

Workshop / Training conducted

At

Autodesk Design and Innovation Centre

Annual Report

Autodesk Design and Innovation Centre

Details on events conducted at Autodesk and Innovation Centre Dayananda Sagar University.

About Autodesk Design and Innovation Center.

This center enables students to design, visualize and simulate their ideas using Autodesk suite of tools for 3D design, engineering and entertainment. Subsequently, they are prototyped and implemented using facilities in the Maker Space that includes 3D printer, scanner, CNC Milling machine and various hand tools. Using these facilities students has built innovative products such as electric bikes, go-karts, novel building architectures, Start-Up Support etc.

Workshop / Training conducted from June 2018 to Aug 2019 (1 Year 2 Months) are as follows.

Sl No	Name of the Training Program / Workshop conducted / Projected completed.	Duration / Date	No. of Participants & Description
1.	A 2-Week Placement and Hands-on-Training, Industry readiness Program using Autodesk Fusion 360	June 14 to 28 - 2018	The objective of this training program was that students get Exposed to Product Design using Autodesk Fusion 360 and placement Training. Number of Participants = 22

2.	“Industry Connect” is Autodesk India’s annual signature workshop on Product Design aimed at Hardware founders, makers, enthusiasts and Entrepreneurs interested in Next-Generation Manufacturing.	14-07-2018	There was a showcase of compelling case studies where Autodesk’s Fusion 360 software has been used for Professional and Industry-grade accomplishments. Number of Participants = 56
3.	Design and manufacturing 3D Printing solution provided to Int Essence Solution.	30 -07- 2018	Industrial Solution provided to Int Essence Solution.
4.	Design and 3D printing arm of a robot for 5th Semester CS students Event – A day at Nokia.	28-08- 2018	B.Tech 5th Semester CS students Event – A day at Nokia
5.	Artec scanner for Hebbal - 3D Scanning of Inscription stone	15-08- 2018	Scanning the Hebbal Inscription (oldest inscription stone in Bangalore)
6.	Design and manufacturing solution provided to EM Ware Tech.	31 -08- 2018	Industrial Solution provided to EM Ware Tech.
7.	Autodesk Design and innovation Center Supported NASA Space App Challenge event held at DSU.	21-10-2018	NASA has been organizing the world’s largest hackathon every year which now happens in 200 cities round the world and with more than 25000 Participants.
8.	Mentoring in DSU Talent Search	29 , 30 November & 1 December 2018	Students from various schools were part of Product design and rapid prototyping challenge about 32 students participated in this event.
9.	Autodesk Student Expert Program	18-01-2019	Students from all circuit branches where participated in this program about 46 students attended.
10.	Mentored the first Go-Kart from DSU.	01-03-2019	Mentored the first Go-Kart from DSU for the event BFKCT held at Coimbatore.
11.	Autodesk Generative Design Workshop	20-03-2019	Introducing Autodesk Generative Design Workshop and training students on GD working procedure – Make them ready for Next generation of design. Number of Participants = 52.
12.	Identified a model build by student and improvised its build – Applying Generative Design, and the same was selected to Autodesk University for the live display at the event.	Projected started on 04-04-2019	Identified a model build by student and improvised its build – Applying Generative Design, and the same was selected to Autodesk University for the live display at the event.

13.	Was a design mentor for world's biggest hackathon: Smart India hackathon 2019 - Hardware Edition. By MHRD	Start Date: 07-07-2019 End Date : 13 -07-2019	Worked as a full time mentor for SIH by MHRD as a Design mentor about 128 students from different places form India participated and the event was a grand Success.
14.	Was a design mentor for a school event – Resonance By The Harvest International School.	On the weekends of the month July and August 2019.	The projects were build and designed at Autodesk Makerspace.
15.	Students Presented and exhibited at Autodesk University -2019, AU India.	The event was held on 05-Sep-2019	Two projects from DSCE 1) Go kart 2) Quad copter One project from DSU. 1) Roverbot All of these products were designed and manufactured in our instructions.
16.	DSU Exhibits Autodesk Design event in Hyderabad to showcase the project's from DSU (Project – RoverBot)	9-10-2019	This was a one day exhibit in Hyderabad to showcase generative design capabilities.
17.	Design up gradation suggestion to startup Mamabay POD's	20-11-2019	Giving suggestion to the startup in terms of Design up gradation.
18.	Fabrication of Clean Air device (Prototype Carbon Filter)	03-01-2020 to 08-01-2020	Basic fabrication up gradation and testing the device.
19.	Proposal from company – Namma Cycle to design Bi-Cycle Bus.	06-01-2020	This project will be funded by Namma Cycle for design and manufacture of a Bi-Cycle Bus. This project is supported by Autodesk and will be designed by DSI students.
20.	MOU Signing Ceremony Autodesk and Dayananda Sagar University	3-02-2020	MOU Signing Ceremony Autodesk and Dayananda Sagar University in the presence of Sri Galiswamy, Dr ANN Murthy, Mr. Janardhan.
21.	Our Students presented at Autodesk Fusion Academy India 2020	22-02-2020	3 Team of Students from DSU and one Team from DSCE Presented their case study models of Generative Design.
22.	Webinar on Generative Design and case studies	23-03-2020	Training Students on Generative Design and case studies Number of Participants = 34
23.	Online Training on CAM Workbench	3-04-2020	Introduction to CAM Number of Participants = 22
24.	Corporate training program for Buhler India Pvt Ltd – 1 st Batch	27th July to 7th Aug 2020	Corporate training program for Buhler India Pvt Ltd -
25.	Corporate training program for Buhler India Pvt Ltd – 2 nd Batch	31st August to 11th September 2020	Corporate training program for Buhler India Pvt Ltd -
26.	Designing a dental splint model	September 17 th to 24 th 2020	Designing a dental splint model using Autodesk Mesh mixer
27.	3D Printing of dental splint model and	14 th October 2020	Got the first digital 3D printed

	checking for fitment on patient		model and and was tested for fitment on a patient.
28.	Autodesk Fusion 360 Training and competition for mechanical and aerospace B.tech students DSU	14 th July 2020 to 10 th January 2021	Training students on Autodesk Fusion 360 and defining a problem statement which was followed by a design competition In total 16 students from DSU got selected a won cash price of Rs 20,000 in total
29.	Training on 3D printing technology by practical implementation of design concepts.	11 th January to 18 th January 2021	Training Vikram from 4 th semester mechanical on 3D printing technology by practical experiments.
30.	Supporting and guiding Rangarajan and team in 3D printing of honeycomb core sandwich composite panels	8 February 2021	Guiding final year students on additive manufacturing and its constraints through project based learning.
31.	3D Printing of a Slider guide on a request from M/s Shruthi from research lab DSU	24 th February 2021	
32.	3D Printing of a noise reduction nozzle for a student project, Student name – Harsh priyanshu.	26 th February 2021	
33.	3D printing workshop for mechanical and Aerospace students DSU	8 th March 2021, 12 th March 2021	

Start Up Support – For client / Students (Non – DSU)

- **Name of the Company / Start up: Clean Hives.**
Founders name: Manasi and Payal
Aim of the project: To support the company in designing and manufacturing the smart commode seats (Smart Toilet Seats)
Build and designed at Autodesk – Design and Innovation Centre – DSU.
Status: On Going.
- **Name of the Company / Start up: Q 1.**
Founder's name: Sourab
Aim of the project: To support the company in designing and manufacturing the smart People Counter (Smart People Counter)
Build and designed at Autodesk – Design and Innovation Centre – DSU.
Status: On Going.
- **Name of the Company / Start up: Clean Air.**
Founder's name: Faizal

Aim of the project: To support the company in designing and manufacturing the complete assembly of air cleaning unit and making a POC (Working prototype).

Build and designed at Autodesk – Design and Innovation Centre – DSU.

Status: On Going.

- **Name of the Company / Start up:** **Verge Motors.**

Founders name: Somyaranjan.

Aim of the project: To support the company in 3D Scanning the Vehicle assembly parts for reverse engineering.

Build and designed at Autodesk – Design/3D scanning at Innovation Centre – DSU.

Status: Completed.

- **Name of the Company / Start up :** **Bus Bi-Cycle**

Founders name: Murali.

Aim of the project: To support the company in designing and manufacturing the complete assembly of Bi-cycle and making an actual model of the Bus Bi – Cycle.

Build and designed at Autodesk – Design/3D scanning at Innovation Centre – DSU.

Status: On Going.

Start Up Support – For client / Students (Non – DSU)

- **Name of the Company / Start up :** **MamaBay**

Founders name: Rumith.

Aim of the project: To support the company in designing and manufacturing the complete assembly of Pod (Mother and Child Care Zone).

Designing and Building Pod at DSU– Designing and building the Pod box, care center for mother and child.

Status: On Going.

Insights of Events / Workshops / Competition

Year -2018-2020

Autodesk Design and Innovation Centre

Design and Manufacturing solution provided to EM Ware Tech



DSU Tallent - Students at Autodesk Design and Innovation Centre



Autodesk Student Expert Program



F 360 Workshop for Allined branch students



1st Go-Kart of DSU



Generative Design Workshop



NASA Space App Challenge



Generative Design - Plan



Generative Design 3D Printed parts - SLS Display at Autodesk University



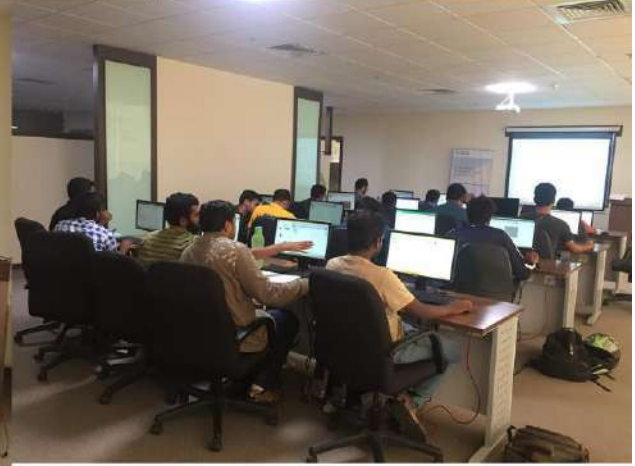
Generative Design Workshop



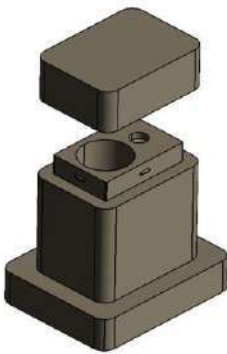
8 Weeks internship program DSATM



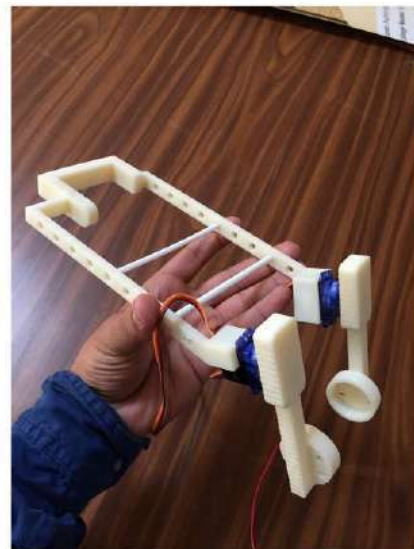
Industry readiness program



Dental implant placement box For Int Essence Solution.

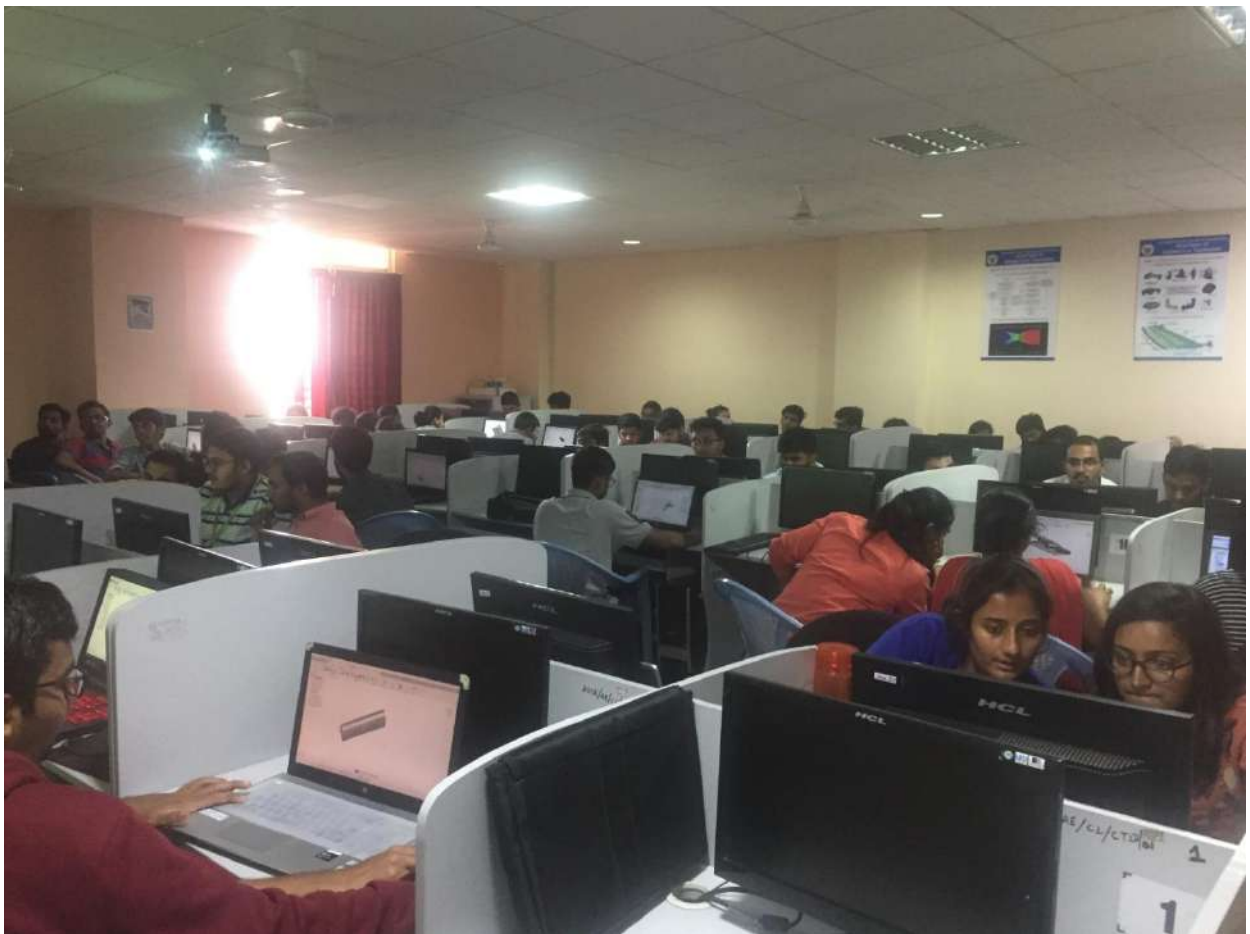


Design and 3D printed Arm of a robot For event - A day at Nokia

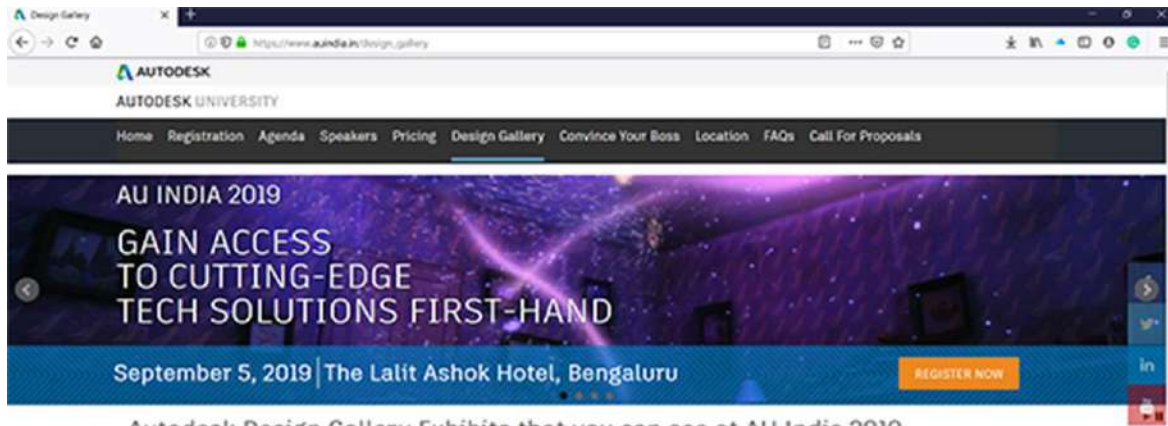




One Day Autodesk Fusion 360 Essentials Workshop first time for the aeronautical Engineering at Dayananda Sagar College of Engineering – Held on 26-09-2019



Project display at Autodesk University 2019 (AU India)



Autodesk Design Gallery Exhibits that you can see at AU India 2019



Dayananda Sagar College of Engineering

QUADCOPTER CHASSIS

Students from DSCE have illustrated innovative ways that the designers can apply Generative Design technology in their design of Quadcopter Chassis, an approach to solve for optimizing engineering problems and to maintain product strength while reducing weight, improving performance and ultimately rapid prototyping.

This project represents the use of Generative Design tool to come up with a new design for the Quadcopter Chassis. The chassis has to be significantly lighter than the conventional versions yet strong enough to sustain flight conditions. It also has to meet strict parameters for weight, stress and deformation in different load cases and in the time of crash. They developed three chassis apart from the conventionally designed model which proves to be least weight, more strength and aesthetically appealing respectively, while being no less efficient at performance with respect to the generic model and even better.

This project represents generative design technology and topological optimization by looking into what it is, how it works, how it's being used and why it's changing the way we design the next generation of things.

Generative Designed chassis is 65% Lighter.

- a. Initial characteristics –
 - o Material – ABS plastic
 - o Weight – 424g
 - o Max. Von Mises stress– 2.033MPa
 - o Max. displacement – 0.3248mm
- b. Final characteristics –
 - o Material – ABS plastic
 - o Weight – 160.5g
 - o Max. Von Mises stress– 3.063MPa
 - o Max. displacement – 0.2157mm



Dayananda Sagar university

ROVERBOT

Team of Mechanical and Electronics students from Dayananda Sagar Institutions(DSI) have come together to integrate virtual reality with robotics to enable users to see and communicate at a place remote from where they presently are. The students are making use of a robot with a camera mounted on it along with the virtual reality experience.

For the initial chassis design the electronic students have used U-PVC pipes to build the chassis frame of the Roverbot. However, the importance of design plays a major role in implementation of a product specific to the application. When both Mechanical and Electronic students collaborated on the same platform with a mutual understanding, the mechanical students figured out that they can work on the Chassis Design and provide electronics students a clear frame to properly organize their electronic components mounting and conceal the wiring. With this perfect blend, they could come up with a wonderful design and implementation of this application with the use of Autodesk Fusion 360 Generative Design.

The outcome of Generative Design was very exciting for both the teams especially, the electronics students, when they saw the design transformation.

Before GD:

- Material used for Chassis : U-PVC pipes
- Weight of the Chassis: 6.7 kg

After GD:

- Material used for Chassis : Nylon
- Weight of the Chassis : 775 grams



Dayananda Sagar College of Engineering

GO-KARTING

Parsec racing is a Motorsports team comprising of students from Dayananda Sagar College of Engineering who build the complete Go-Karting Design in Autodesk Fusion 360. All the components were completely designed and assembled in Fusion 360 and compete in various events with their combustion engine go karts.

Achievements-

- Overall 18th position in Indian Karting Championship held at Mohite racing academy, Kolhapur
- Ranked AIR 1 for design presentation in Bharath Formula Karting Championship
- Overall 16th position in Bharath Formula Karting Championship held at Kari motor speedway, Coimbatore

Generative Design

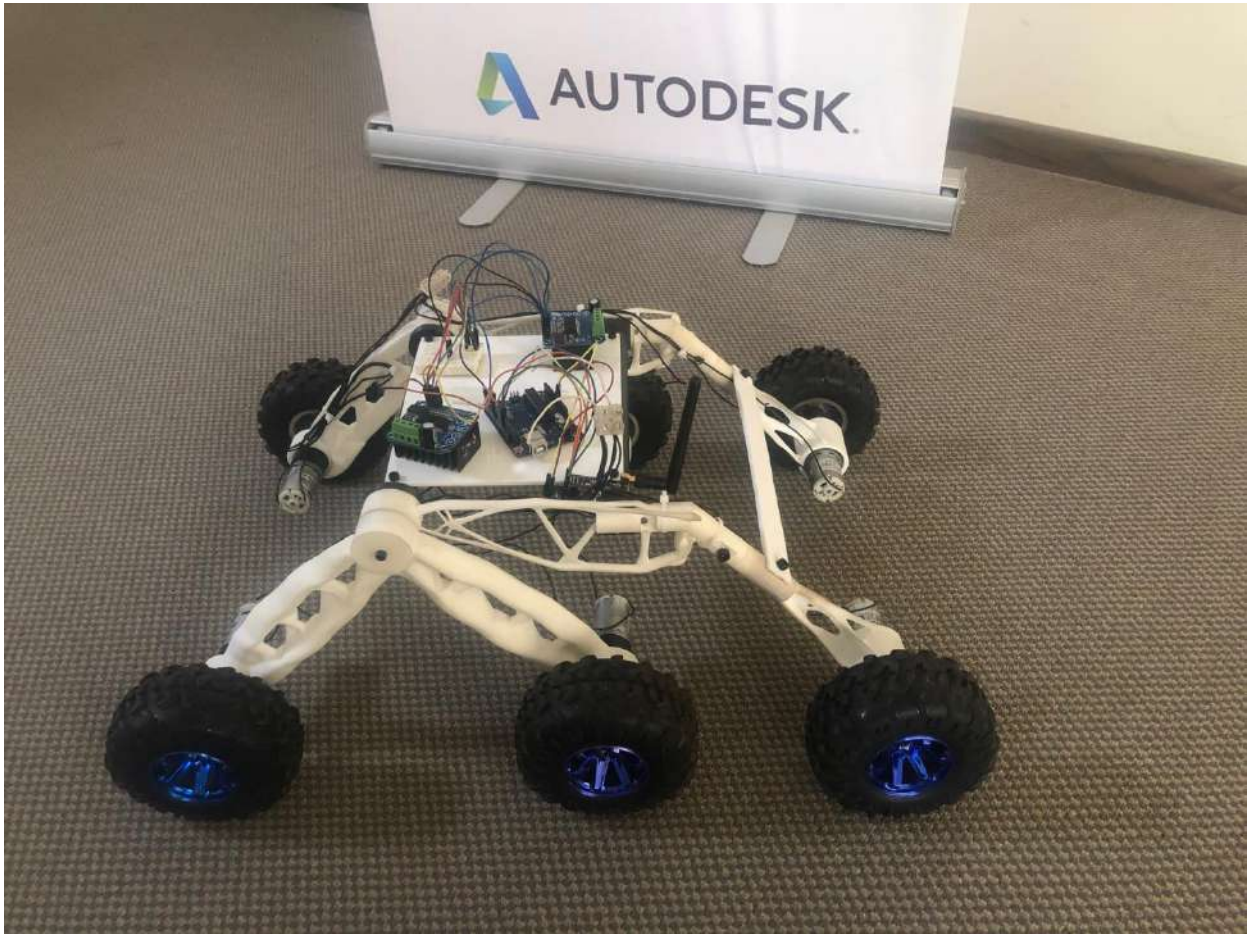
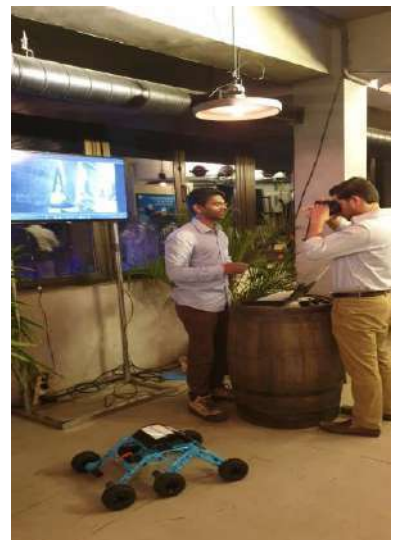


Exhibit of Go-Kart and Quad copter - Designed and Built at DSCE (AU India) 2019



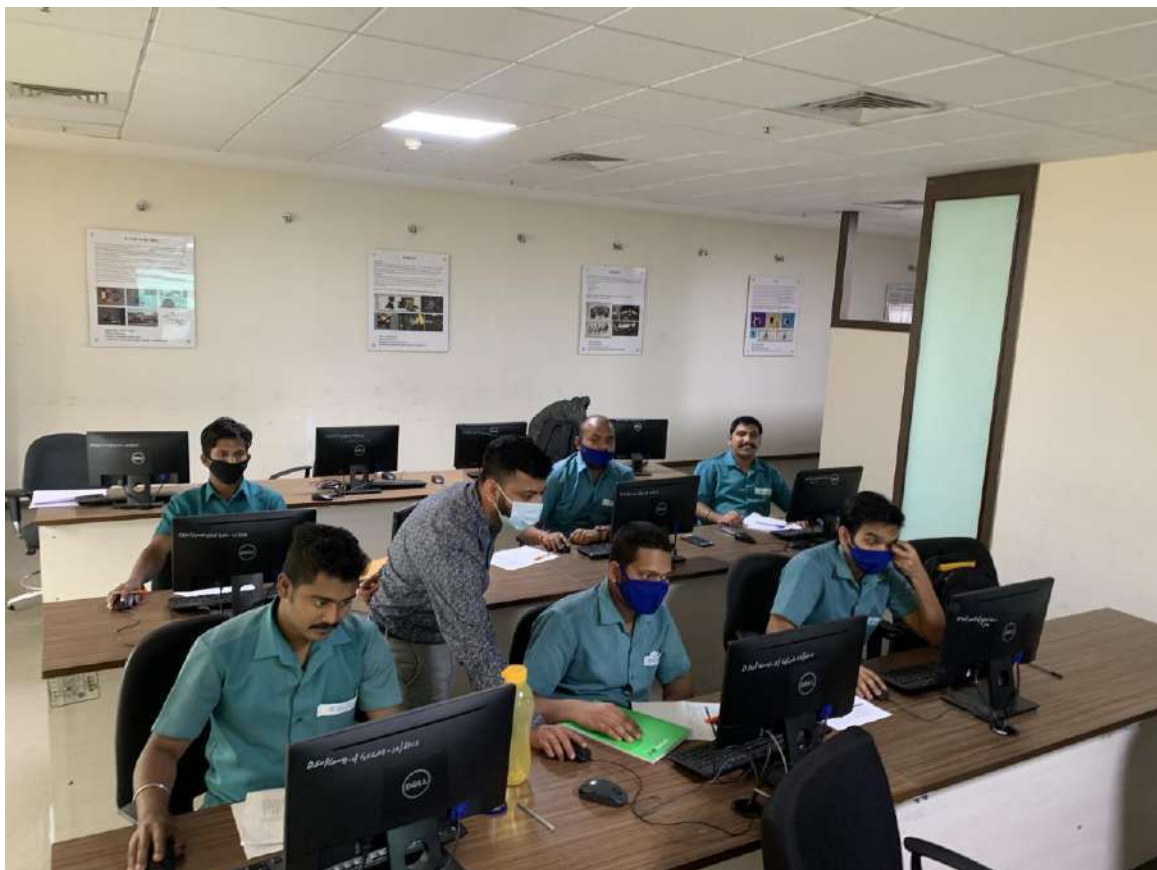
Exhibit Autodesk Design Night held at Hyderabad – Generative Design Showcase



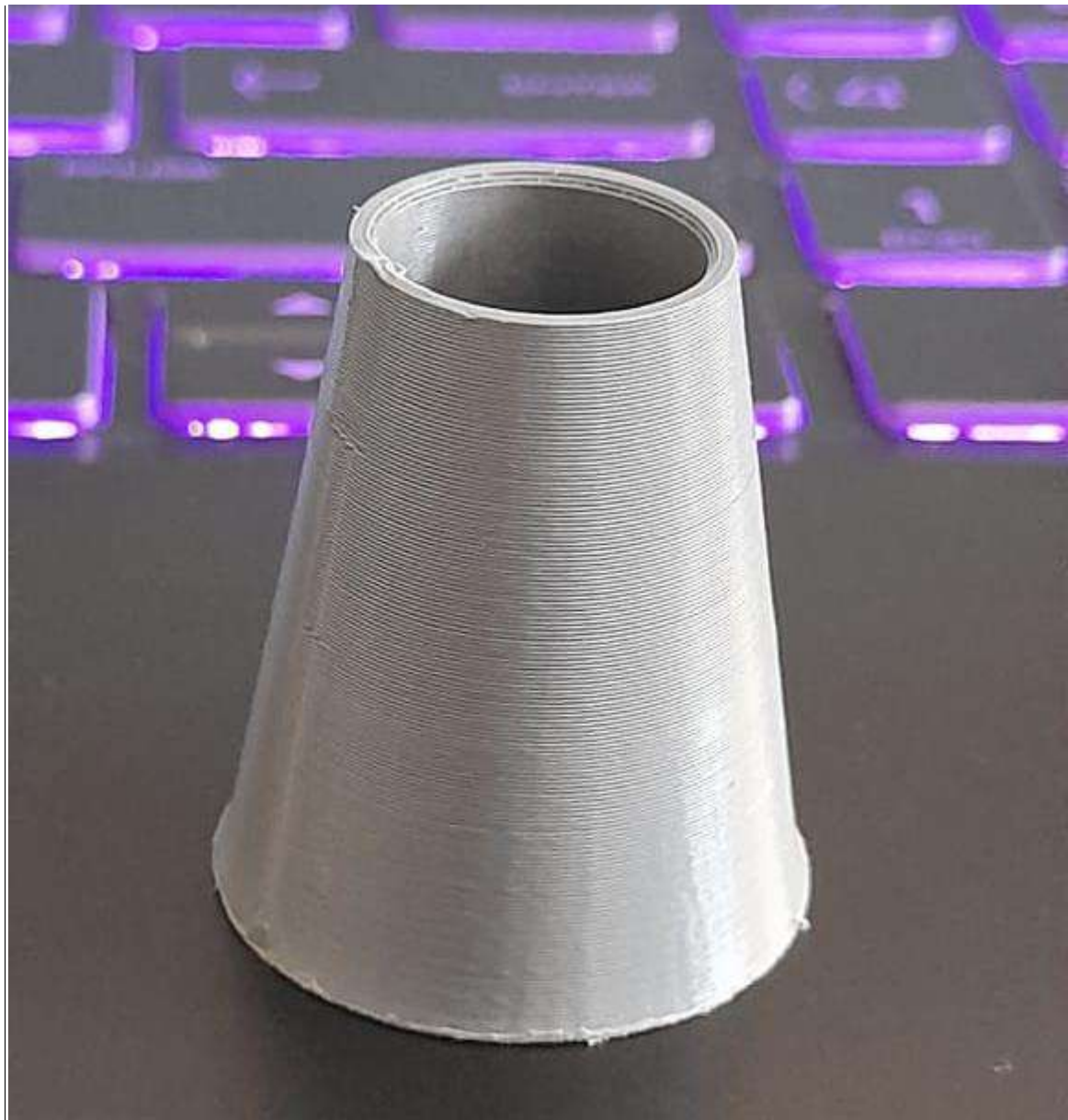
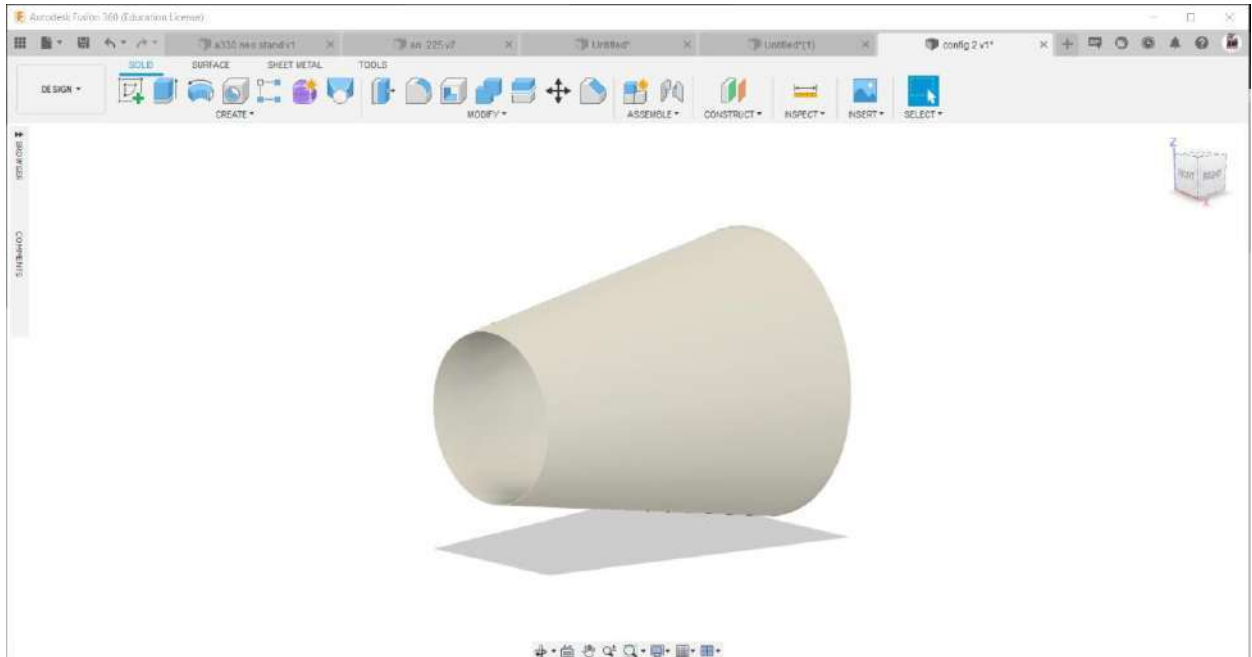
Corporate training program for Buhler India Pvt Ltd – 1st Batch



Corporate training program for Buhler India Pvt Ltd – 2nd Batch



3D Printing of a noise reduction nozzle for a student project, Student name – Harsh priyanshu.



Supporting and guiding Rangarajan and team in 3D printing of honeycomb core sandwich composite pannel



WORKSHOP “INFECTION CONTROL” & “QUALITATIVE RESEARCH” on 05-12-2018 & 06-12-2018



SEMINAR “ROLE OF NURSE IN PREVENTION OF NON COMMUNICABLE DISEASES” on 23-03-2019



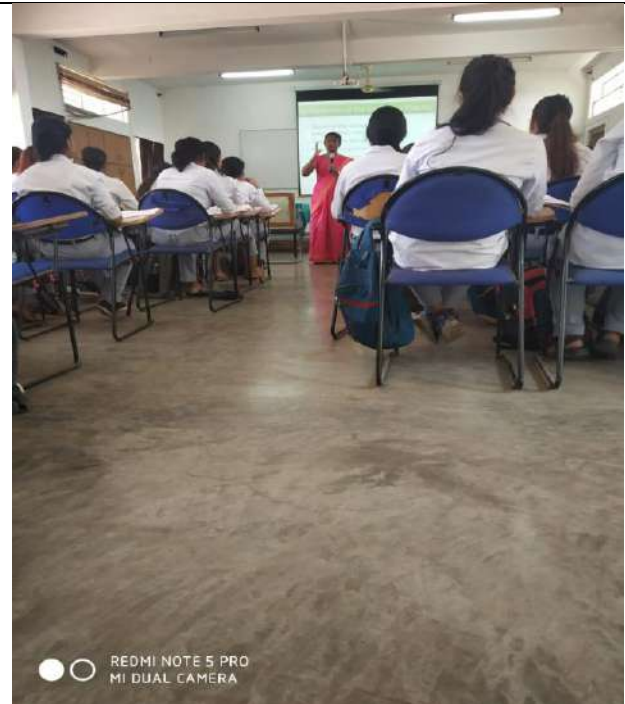
WORKSHOP “INFECTION CONTROL” & “QUALITATIVE RESEARCH” on 05-12-2018 & 06-12-2018



SEMINAR “ROLE OF NURSE IN PREVENTION OF NON COMMUNICABLE DISEASES” on 23-03-2019



WORKSHOP “NURSING PROCESS” on 15-04-2019 & 16-04-19



“Introduction to Critical Care Nursing” on 22-07-2019 & 23-07-19 by Prof.Selma Thomas, Global Hospital, Chennai.



WORKSHOP “NURSING PROCESS” on 15-04-2019 & 16-04-19



“Introduction to Critical Care Nursing” on 22-07-2019 & 23-07-19 by Prof.Selma Thomas, Global Hospital, Chennai.



SEMINAR ON "OBSTETRICAL EMERGENCIES" 03-03-2020





DAYANANDA SAGAR UNIVERSITY

School of Commerce and Management Studies

INVITATION

Basic Research Methodology Course for Research Scholars



Date: 22nd July & 23rd July 2019 (2Days)

VENUE: Board Room, PGDM Block

Dr.A.N.N Moorthy | Prof. Janardhan | Dr. Muthuchelivan | Dr. Shankpal | Dr. Puttamadappa
Vice-Chancellor | Pro-Vice-Chancellor | Pro-Vice-Chancellor | Pro-Vice-Chancellor | Registrar
| Mr. Galliswamy | Dr. Punith Carippa
| Secretary | Dean

Organisers: Dr. Anitha.N | Dr. Roohi Kursheed Khan.S

Programme Schedule

DAY 1	DAY 2
Research - Overview - The inevitable	Research Methodology -Construct, Sampling and Data Collection - The Process
Doctoral Research - The Protocol	Data Collection and Introduction to SPSS - The ABCs of Statistics
Review of Literature and topic finalization - The background	Univariate and Bivariate Tools - The Analysis
Questionnaire Design - The Beginning	Objectives - Instrument and Analysis - The Linkage

REGISTRATION FEES

MPhil/Ph.D RESEARCH SCHOLARS	1500
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PAYMENT PROCEDURE

Registration fee must be paid by Paytm

ONLINE TRANSFER/BANK TRANSFER

PayTm Number : 91-9840952621

CONTACT

Dr.N.Anitha (Program Convenor)

Dr.Roohi Kursheed Khan. S (Program Co-Convenor)

Email: dranitha-socm@dsu.edu.in

Email: drroohi-socm@dsu.edu.in

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Training Agenda:

- ✓ Want to discover new project/research ideas?
- ✓ Want to track the new trends?
- ✓ Want to spend less time trying to find information for your assignments? Learn time-saving features for your research using EBSCOhost?
- ✓ Do you want to retrieve the right set of articles out of millions of articles?
- ✓ Confused about referencing (APA, Harvard, etc.)?
- ✓ Want to save and organize your research information easily?
- ✓ Want to stay current in your area of interest without having to trawl through library resources, page after page...? Learn how to receive alerts on the new contents and journals of your interest.
- ✓ Want to learn a quick way to navigation and understand an article? Know more about HTML articles.
- ✓ Don't want to read the article? Learn how to download and listen it later.
- ✓ Want to access 24X7? Know more about Mobile App, Google Authentication, Remote Access etc.

Report on Two Day Workshop on “Research and Publication Ethics”

It is our pleasure to place on record the successful completion of the **Two days online workshop on “Research and Publication Ethics”** conducted on 5th August and 6th August 2020 by the *Research Cell, School of PG Programs in Management and Department of Electronics and Communication Engineering, School of Engineering, Dayananda Sagar University, Bengaluru.*

Mode of conduction was Zoom platform. Registration was restricted to 300 participants due to the Zoom account limit. The numbers of Active participants were 170 comprising Ph.D Research scholars from DSU, Management Students at DSU and Faculty members from various National colleges and Universities.

The workshop consisted of four sessions handled by eminent resource persons from reputed institutes such as IIM-Kolkata, Indian Statistical Institute, MAHE and DSU who shared their expertise on the topics of **PHILOSOPHY AND ETHICS; PUBLICATION ETHICS AND SCIENTIFIC CONDUCT; OPEN ACCESS PUBLISHING; SOFTWARE TOOLS; DATABASES AND RESEARCH METRICS.**

Date: August 5th and August 6th, 2020

Session Timings:

Day 1 - 10:00 AM to 12:30 PM and 1:30 PM to 3:30 PM

Day 2 - 10:30 AM to 12:30 PM and 1:30 PM to 3:30 PM

Session Details:

Date	Timings	Topic of Discussion	Resource Persons
August 5 th , 2020	10:00 AM to 10:30 AM	Inauguration of the workshop on RESEARCH AND PUBLICATION ETHICS	Dr. M. K. Banga Dean Research Prof. (CAPT.) A. Nagaraj Subbarao Dean, PG Programs in Management Dr. Rajashree Narendra, ECE, SoE,DSU
August 5 th , 2020	10:30 AM to 12:30 PM	PHILOSOPHY AND ETHICS	Dr. Krishna Kumar Rao Management Consultant
August 5 th , 2020	1:30 PM to 3:30 PM	PUBLICATION ETHICS AND SCIENTIFIC CONDUCT	Dr. Venkatamuni Reddy R, MAHE, Manipal
August 6 th , 2020	10:30 AM to 12:30 PM	OPEN ACCESS PUBLISHING	Dr. M. Krishna Murthy, DRTC, Indian Statistical Institute
August 6 th , 2020	1:30 PM to 3:30 PM	SOFTWARE TOOLS; DATABASES AND RESEARCH METRICS	Dr. Prathima Guruprasad CSE, SoE, DSU

AUGUST 5, 10 AM : INAUGURATION OF THE WORKSHOP

The workshop commenced with an Inauguration ceremony. Dr. Rajashree Narendra, Professor, ECE, SoE, DSU welcomed the participants. She spoke of the 5 reasons to publish research ethically and highlighted the objective of this workshop on Research and Publication Ethics.

Dr. M.K. Banga, Dean, Research addressed the Research Scholars about the importance of this workshop to complete their course work (introduced last year by UGC) on the same topic with better knowledge gained.

Prof. Captain Nagaraj, Dean, PG Programs in Management addressed the management students about the need for Publication Ethics in Management.

AUGUST 5, 10:30 AM to 12:30 PM

The first session was addressed by Dr. Krishna Kumar V. Rao, Management Consultant and Adjunct faculty at DSU who was the Resource person for the first session on RESEARCH PHILOSOPHY AND ETHICS



Professor- Dr. Krishna Kumar V. Rao is currently serving as Adjunct Faculty at DSU. Dr. Krishna Kumar Rao is an accomplished educator, industry and business veteran with over 3 decades of good standing. He is Alumnus of the prestigious Indian Institute of Management Kolkata from where he holds Masters degrees with specialization in Wireless and Electronics, Psychology as well as M.Phil. and Ph.D. in Marketing and HR interface.

He has international certifications in multiple areas of coaching, mentoring and neuro linguistic programming. He specializes in Strategic Management, various areas in Marketing, HRM with Leadership and Team Development for the past 13 years.

He has multi-domain experience in India and abroad heading organizations in senior-most positions. Also held positions as Regional Director of a learning Institute, Director in Ad Agency. He served as President of Lions Club. He was a Visiting Faculty, in his industry career period, to IIM, IIT, NIT. Now he also consults for FMCG, Pharma, Tech and Start-up organizations in strategic and performance excellence areas.

Dr. Krishna Kumar Rao provided insights on importance of Research Ethics and Moral Philosophy. He covered on different aspects of Philosophy and Moral Ethics. He also highlighted on the list of predatory journals, a list which must be checked by every researcher before they publish. He asked the participants to fill a questionnaire (prepared by him) before the workshop commenced and he will provide us with a feedback on the questionnaire he has provided. There were 165 participants for this session.

AUGUST 5, 1:30 PM to 3:30 PM

The second session was addressed by Dr. Krishna Kumar V. Rao, from Manipal Academy of Higher Education (MAHE) who was the Resource person for this session on PUBLICATION ETHICS AND SCIENTIFIC CONDUCT.



Dr R. Venkatamuni Reddy is presently working as a Professor, Department of Commerce at Manipal Academy of Higher Education. Before joining MAHE, he worked as a Professor and Chairperson at Alliance School of Business Research Centre (ARC), Alliance University-Bangalore. He has completed his Post-Graduation and Doctoral Degree in the department of Econometrics, SVUniversity, Tirupati, Andhra Pradesh in the year 1998 and 2004 respectively.

Dr Reddy's areas of specialisation include Research Methodology, Econometrics, Business Analytics, Business Statistics, Quantitative Techniques, Operations Research, Managerial Economics, Mathematical Economics, and Data Analysis Methods. He has also worked extensively with Econometrics, Statistical and Financial Market Packages SPSS, EViews, STATA and SAS with a large set of data from National Sample Survey (NSS) and National Family Health Survey (NFHS).

Dr Reddy has presented several papers and guest lectures at various national international forums. He has published (30) research articles in various national and international journals. He is also member/life member of various reputed bodies nationally and internationally.

Apart from teaching and research, Dr Reddy has been involved as a core committee member in National and International Accreditation bodies such as The Association of Advanced Collegiate Schools of Business(AACSB-USA), The International Accreditation Council for Business Education (IACBE -USA), National Assessment and Accreditation Council (NAAC-INDIA) and National Board of Accreditation (NBA-INDIA).

Dr. Venkatamuni Reddy provided awareness on the importance of Publication Ethics and Scientific Conduct. He covered Ethical principles and acceptable research practices. He spoke on the transparency of publishing. He highlighted on the importance of the various aspects of scientific conducts. There were 145 participants for this session.

AUGUST 6, 10:30 AM to 12:30 PM

The first session on the second day was addressed by Dr. Madaiah Krishnamurthy from Indian Statistical Institute, who was the Resource person for this session on OPEN ACCESS PUBLISHING.



Dr. M. Krishnamurthy is the Associate Professor of Information Science at Documentation Research and Training Center, Indian Statistical Institute, Bangalore. Before moving to Indian Statistical Institute, Dr. Krishnamurthy was the Librarian for the University of Mysore. He has 28 years of experience in the Information science field, 15 of which are in the information service sector. He serves on the Board of number of universities. His areas of specialization are Application of ICT, Digital Library and Institutional repository.

Also he was Awarded Fulbright Fellowship in Information Science in 2005 to carry out research at University of Illinois, USA. He was Receiver of Open Repository grant from Australia Partnership Sustainable Repository in 2008; Indian Library Association CD Sharma award for the year 2013 and ETD scholarship award in 2016 to attend Paris Enclave. He has published 150 articles in National and International Journals. He is a member of many editorial Boards & referee in PhD advisory committee. Government of Karnataka has honored him with Best Library Teacher award in 2019. At Present he is Finance Secretary at the Association of British Scholars, and Secretary for the Karnataka State Library Association.

Dr. M Krishnamurthy provided perceptions on open access publishing. He discussed various aspects of open access publications/ depositions. He covered on Gold, Green, and Hybrid open access. He browsed through the Directory of open access journals. He stressed on how to choose the right journal and the survey which needs to be done while choosing. He deliberated on the structure of writing a research paper. There were 135 participants for this session.

AUGUST 6, 1:30 PM to 3:30 PM

The second session on the second day of workshop was addressed by Dr. Prathima Guruprasad, from CSE, SoE, DSU who was the Resource person for this session on SOFTWARE TOOLS; DATABASES AND RESEARCH METRICS



Dr. Prathima Guruprasad has over 22 years of rich teaching, practical and learning experience. She has received her B.E in Computer Science and Engineering degree from NMAM Institute of Technology, Nitte and M.Tech in Computer science and Engineering from BMS college of Engineering, Bengaluru. She completed her Ph. D research work in the area of Image Processing at Mysore University under the Guidance of Dr. Jharna Majumdar, former Scientist – G, DRDO, Bengaluru. The research topic includes the recognition of textual content in scanned Handwritten Ancient Manuscripts and processing of Devanagari and Nandinagari scripts.

She received a Grant of Rs 30.00 Lakhs from VGST under CISEE scheme in 2014 for the topic “Word Image Identification For Hand Written Scripts Using Data Visualization”.

She has published more than 24 research papers in national and international conferences and Journals such as IEEE, Springer, McGraw-Hill publications.

She has delivered invited talk on “Nandinagari Handwritten Character Recognition Systems” for Researchers Conclave on Machine Learning and computational Intelligence at AIT, Coimbatore, on “Various feature extraction Techniques of Nandinagari Scripts” at Workshop on Emerging Trends In Image & Video Processing at NMIT, Bengaluru and on Machine Learning Approaches for Image Processing – IEEE sponsored talk at UVCE, Bengaluru.

She is a paper reviewer for 2nd International Conference on Machine Learning and Intelligent Systems (MLIS2020) Oct. 2020, Seoul, Republic of Korea and for the Journal on Machine Vision and Applications from Springer publications.

She has attended numerous Seminars, conferences, workshops and FDP Programmes. Her research area includes Image Processing, Pattern Recognition, Machine Learning, Deep Learning, Computer Vision and Data Mining.

Dr. Prathima Guruprasad provided acuties on on SOFTWARE TOOLS; DATABASES AND RESEARCH METRICS. She highlighted on software tools such as TURNITIN, URKUND and other open source tools used for checking plagiarism. She covered both indexing database and citation databases such as Web of science, Scopus. She explained about Research metrics such as impact factor and Metrics h index, g index and i 10 index. There were 135 participants for this session.

AUGUST 5, 10 AM : CONCLUSION OF THE WORKSHOP

The workshop concluded with Dr. Rajashree Narendra thanking all the resource persons for their excellent delivery of a knowledgeable and stimulating session. She also thanked the participants for their interactive and disciplined conduct. The participants were asked to provide feedback and were informed of the certificate being self-generated once they submit their feedback form. The participants thanked DSU for a well-informed and motivating session. All the sessions were recorded for documentation purpose.

The links for various activities are as follows:

Join the sessions using this Zoom Meeting Link

<https://zoom.us/j/94999403669>

Meeting ID: 949 9940 3669

Join by Skype for Business

<https://zoom.us/skype/94999403669>

Please find below the YouTube Channel link:

YouTube Channel : dsu

YouTube Link: <https://www.youtube.com/channel/UCOuIRShzEW0qSxHyHri96aQ>

Registration Link:

https://docs.google.com/forms/d/e/1FAIpQLSdOrsfbecAOoGYN-4VJYNiBmb3GNcHIRjdebtO7J30qHGuo9A/viewform?usp=sf_link

Note: - Entries limited to 300 for Zoom Session.

- Free Registration (Compulsorily fill Registration form to access Session Questionnaire)
- Workshop will be conducted through sessions on Zoom
- Also transmitted on YouTube channel
- E-Certificate will be provided for the registered participants who have attended all the sessions and provide feedback.

Feedback Link: (Automatic Certificate generation linked to Feedback)

<https://docs.google.com/forms/d/e/1FAIpQLSdcCaShdrYYMKjcbxog980ctvnC6ClZfsSHgVXZ26LIMRVNtw/viewform>

The certificates issued to the participants:



The resource persons were in constant touch with us and very cooperative. All of them delivered informative and stimulating sessions.

I would like to place on record the constant encouragement and guidance provided by Dr.M. K. Banga, Dean, Research and Prof. Captain Nagaraj, Dean, PG Programs in Management for the successful completion of the workshop.

Our sincere thanks to Dr. K N B Murthy, Vice chancellor, DSU, Dr. Puttamadappa C, Registrar, DSU and Dr. A Srinivas, Dean, SoE, DSU for their support and encouragement. Our sincere thanks extended to Dr Vaibhav Mesharam, Chairman, Department of ECE for his support and encouragement.

Many thanks to the workshop Team members Dr. Anupama from Research Cell and Dr. Payal Verma for their timely efforts to make this event a successful one.

A thank you note with this certificate of Appreciation was e-mailed to the resource persons.



On this high note, I conclude this report on the successful Two day Workshop on “Research and Publication Ethics”.

Regards,

Professor, ECE, SoE, DSU

MOTTO: Enhance your skills by utilizing the opportunity during this pandemic.

**“Virtual Inauguration of DSU – KSCST IP Cell” Date: 19th August 2020,
Time: 10.00 am**

Session Highlights:

The session started from 10am onwards through Google Meet. All the guests were welcomed by Dr.Anupama G, Asst.Registrar, Research Cell, to the inauguration of the DSU-KSCST IP Cell. Dr.M.K Banga, Dean-Research was invited to provide an introduction to the program.Dr.M.KBanga, Dean-Research, DSU spoke about the importance of setting up the IP Cell in the University. He highlighted the importance of the KSCST-DSU collaboration and how the inauguration of the IP Cell will facilitate IP work at DSU.

Prof. Janardhan R, Pro-Vice-Chancellor, DSU was invited to speak about Dayananda Sagar University and the AIC-DSU Foundation. Prof. Janardhan informed everyone about the vision of the AIC-DSU Foundation and highlighted the facilities that were available at the AIC-DSU Foundation. He also spoke about IPs and their importance and detailed how the different initiatives of the AIC-DSU Foundation and activities of IP cell will be beneficial for all.

Thereafter, all dignitaries present in DSU office proceeded to inaugurate the DSU-KSCST IP Cell in the the 3rd Floor of A-Block, Innovation Campus. The entire ceremony was streamed live through Google Meet to all attendees Prof. Dr. K. Muthuchelian, Pro-Vice-Chancellor-DSU ceremonially cut the ribbon and inaugurated the IP Cell. The auspicious lamp lighting was done by Dr.M.KBanga, Dean-Research, Prof. Dr. K. Muthuchelian, Pro-Vice-Chancellor-DSU, Col. Bhandarkar, Director-Administration-DSU, Mr. Manu Thimme Gowda, Deputy Registrar-DSU and Dr. Devraju, Associate Professor-ECE & Coordinator-IP Cell, DSU.

After the inauguration, Prof. Dr. K. Muthuchelian, Pro-Vice-Chancellor-DSU was invited to give the inaugural address. Hespoke extensively about IPs, highlighting their importance,types, value and methodologies. He also spoke about GIs and the processes involved in filing and protecting IPs and the role of IP cell in DSU.

Mr. H Hemanth Kumar, Executive Secretary, KSST, in his keynote address elaborated about the various initiatives of KSST in the field of IPR and IP Cells that have been setup in the State in collaboration with KSST. Mr. H Hemanth Kumar also spoke about various research & IP related activities that KSCST was doing.

The Vote of Thanks was given by Dr. Devaraju R, Associate Professor-ECE, & Coordinator-IP Cell thanking all Dignitaries and Guests attending the inaugural function.

After the inauguration, IP Awareness Program was conducted across two sessions, which were very informative and interactive leading to many attendees taking away lot of valuable information about IP. The first session was from 11am-12.30pm which was conducted by Mr. Vivek Anand Sagar (IP Attorney & Consultant with KSCST). Mr. Vivek Anand Sagar provided in-depth information pertaining to IPs along withdiscussions using Case Studies. Mr. Nagarjun, Project Associate with KSCST, provided awareness on Designs and

Geographical indication Registrations. He also highlighted the process of applying and filing for Patents.

The Session concluded by a summary note from both Prof. Dr.K. Muthuchelian, Pro-Vice-Chancellor-DSU and Dr. M. K. Banga, Dean-Research on the IP Awareness Program. Dr.M. K. Banga, Dean-Research also highlighted about the schedule of events and workshops that would be planned for building greater awareness of IPs. The Speakers were thanked for their contribution to IP awareness and the attendees appreciated the event. The event concluded around 1.30pm

Day : 19thAugust 2020		
Inauguration of DSU-KSCST IP Cell		
Time	Topic	Speaker
10.00am – 10.02am	Welcome Address	Dr. Anupama Ghoshal Asst. Registrar, Research Cell, DSU
10.02 am – 10.10 am	Introduction about the programme	Dr. M. Banga, Dean Research, DSU
10.10 am – 10.20 am	About Dayananda Sagar University and AIC-DSU Foundation	Prof Janardhan R Pro-Vice Chancellor, DSU
10.20 am – 10.30 am	Virtual Inauguration of IP Cell	By all the dignitaries
10.30 am - 10.40 am	Inaugural Address	Dr. K Muthuchelian Pro-Vice Chancellor, DSU
10.40 am – 10.45 am	Key Note Address Initiatives of KSCST in the field of IPR	Mr. H. Hemanth Kumar Executive Secretary, KSCST
10.55 am – 11.00 pm	Vote of Thanks	Dr. Devaraju R Associate Prof in E&CE & IP Coordinator, IP Cell, DSU
IP Awareness Program		
11.00 am – 12.30 pm	Overview of Intellectual Property Rights, Patents, Copyrights and Trademarks	Mr. Vivek Anand Sagar IP Attorney & Consultant, KSCST
12.30 pm – 1.00 pm	Designs and Geographical indication Registrations	Mr. Nagarjun M G Project Associate, KSCST



12/05/2021

WEBINAR ON “INTERNATIONAL NURSES DAY – NURSES A VOICE TO LEAD A VISION FOR FUTURE HEALTH CARE”

College of Nursing Sciences, DSU organized webinar on “INTERNATIONAL NURSES DAY – NURSES A VOICE TO LEAD A VISION FOR FUTURE HEALTH CARE” to acquire knowledge about novelty, scope, and innovations in nursing practice, education and research.

Speakers : Prof. Dr.K.N.B Murthy, Vice Chancellor, DSU, Dr. Pushpa Sarkar, Dean-School of Health Sciences, Dayananda Sagar University, Dr. A.C. Ashok, Principal and Dean- CDSIME, MS [General Surgery] Bengaluru, Karnataka. Dr. Sharmila. J, Principal and HOD, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore, Dr. Yayathee, Chief nursing officer, Dr.Rela institute & medical Centre, Chennai and Ms. Selma Thomas, Deputy nursing superintendent, IP Operation, Sri Ramachandran hospital Chennai.

Beneficiaries: Faculty & Students (B.Sc Nursing I, II, III, IV yr, M.Sc Nursing I & II yr, PB B.Sc Nursing I & II yr)

Dayananda Sagar University Bengaluru

DSU *live the dream*

International Nurses Day

LIVE WEBINAR

NURSES A VOICE TO LEAD A VISION FOR FUTURE HEALTH CARE

DATE: 12 MAY 2021 | TIME: 10: 30 AM - 12: 00 PM

Organizing Chairperson :
Prof. Dr. Sharmila. J
Principal College of Nursing

www.dsu.edu.in

MEET OUR SPEAKERS

 Prof. Dr. K. N. B. Murthy Vice Chancellor - DSU	 Dr. Pushpa Sarkar Dean - School of Allied health- Sciences - DSU
 Dr. A. C. Ashok Principal & Dean - CDSIMER MS (General Surgery) DNB, FICS, FAIS, FMAS, DA	 Prof. Dr. Sharmila. J Principal College of Nursing - DSU
 Dr. S. Yayathee Chief Nursing Officer Dr. Rela Institute & Medical Centre Chennai	 Ms. Selma Thomas Deputy Nursing Superintendent IP Operation Sri Ramachandran Hospital Chennai

30/05/2021

WEBINAR ON “CAREERS IN NURSING & WAY FORWARD”

College of Nursing Sciences, DSU organized webinar on “Careers in Nursing & Way Forward” to understand a great career in the health care industry.

Speakers: Prof. Dr.K.N.B Murthy, Vice Chancellor, DSU, Dr.Pushpa Sarkar, Dean-School of Health Sciences, Dayananda Sagar University, Dr.Sharmila. J, Principal and HOD, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore. Mrs.Latha R Nonis, Chief Nursing Officer, Fortis Hospital and Ms.Subidha Neupane, Staff Nurse NICU, Nepal Medicit Hospital, Alumni 2019, DSU.

Beneficiaries: Students (B.Sc Nursing, M.Sc Nursing, and PB B.Sc Nursing)

Dayananda Sagar University Bengaluru DSU live the dream

Free Live Webinar

Careers in Nursing & Way Forward

For a Great Career in the Healthcare Industry

30 MAY 2021
10:30 AM - 12:30 PM

Internships with

CDSIMER In Children's Universities Since 1988
Sagar Hospitals With Love, For Life

Dayananda Sagar University Bengaluru DSU live the dream

MEET OUR SPEAKERS

Get a Chance to Interact with Senior Academicians & Professionals from Healthcare Industry

Prof. Dr. K.N.B Murthy
Hon. Vice Chancellor
Dayananda Sagar University

Prof. Dr. Sharmila. J
Principal
College of Nursing - DSU

Dr. Pushpa Sarkar
Dean - School of Allied
Health Sciences - DSU

Mrs. Latha R Nonis
Chief Nursing Officer
Fortis Hospital

Ms. Subidha Neupane
Staff Nurse NICU
Nepal Medicit Hospital
Alumni 2019 - DSU

<https://zoom.us/j/91305950244>

www.dsu.edu.in

05/07/2021

WEBINAR ON "LEGAL FRAMEWORK IN OBSTETRICAL NURSING"

Department of OBG, College of Nursing Sciences, DSU organized webinar on "LEGAL FRAMEWORK IN OBSTETRICAL NURSING" to acquire knowledge about legal aspects in obstetrical nursing.

Speakers: Dr.Pushpa Sarker, Dean-School of Health Sciences, Dayananda Sagar University, Dr. Sharmila. J, Principal and HOD, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore, Mrs. Manimegalai. S, Assistant Professor and HOD, Obstetrics and Gynecological nursing, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout, Bangalore, Prof. C. Rajeswari, Professor, Obstetrics and gynecological Nursing, NIMHANS, Bengaluru, Karnataka

Beneficiaries: Faculty & Students (B.Sc Nursing I, II, III, IV yr, M.Sc Nursing I & II yr, PB B.Sc Nursing I & II yr)

The poster is for a webinar titled "LEGAL FRAMEWORK IN OBSTETRICAL NURSING" held on 05 July 2021 from 11:00 AM to 01:00 PM. It features the Dayananda Sagar University logo and the tagline "SU live the dream". The text "Interact with Senior Academicians & Professionals" is displayed above an illustration of a doctor and a pregnant woman. Below the illustration, a section titled "MEET OUR SPEAKERS" lists four individuals with their photos and titles.

Dayananda Sagar University Bengaluru *SU live the dream*

Free Live Webinar

LEGAL FRAMEWORK IN OBSTETRICAL NURSING

05 JULY 2021

11:00 AM - 01:00 PM

Interact with Senior Academicians & Professionals

MEET OUR SPEAKERS

 Dr. Pushpa Sarker Dean School of Allied Health Sciences - DSU	 Dr. Sharmila. J Principal College of Nursing - DSU	 Mrs. Manimegalai. S Assistant Professor cum HOD of OBG Nursing College of Nursing Sciences, DSU	 Dr. C. Rajeswari Department of OBG Nursing College of nursing NIMHANS
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22/07/2021 & 23/07/2021 (2 Days)

WORKSHOP ON "NURSING PROCESS MADE INCREDIBLY EASY"

College of Nursing Sciences, DSU organized webinar on "NURSING PROCESS MADE INCREDIBLY EASY" To acquire knowledge about components of nursing process and to develop skill in assessing the patient, formulating nursing diagnosis based on the condition of the patient, setting objectives, planning nursing interventions, implementing nursing interventions, and evaluating the patient's care.

Speakers: Dr.Pushpa Sarkar, Dean-School of Health Sciences, Dayananda Sagar University, Dr. Sharmila. J, Principal and HOD, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore, Prof. Dr. E. Deva kirubai, Professor cum HOD, Medical and Surgical Nursing, Sacred college of Nursing, Madurai, Tamil nadu.

Beneficiaries: Faculty & Students (B.Sc Nursing I, II, III, IV yr, M.Sc Nursing I & II yr, PB B.Sc Nursing I & II yr)

Dayananda Sagar University Bengaluru

DSU live the dream

WORKSHOP ON

NURSING PROCESS MADE INCREDIBLY EASY

📅 22 JULY, 2021	🕒 09:30 AM - 04:00 PM
📅 23 JULY 2021	🕒 10:00 AM - 03:00 PM

MEET OUR SPEAKER

Dr. Pushpa Sarkar
Dean - School of Allied Health Sciences - DSU

Dr. Deva Kirubai
Professor cum HOD,
Medical Surgical Nursing,
Sacred Heart Nursing College,
Madurai.

Prof. Dr. Sharmila. J
Principal
College of Nursing - DSU

School of Commerce and Management Studies

Report on “Seven Days Online Workshop on Data Analysis and Interpretation using SPSS”

Date: 15/06/2020 to 21.06.2020


Number of beneficiaries: 234

Designation	No of Participants
Academics	143
Research Scholars	72
Industrial Delegates	09
Student	10
Grand Total	234


Registration Fee: 300

List of Resource Persons with details:

RESOURCE PERSONS



Dr. Sathish P
Assistant Professor- SCMS
Dayananda Sagar University



Dr. Roohi Kursheed Khan
Assistant Professor- SCMS
Dayananda Sagar University



Prof. Anil Babar K
Assistant Professor- SCMS
Dayananda Sagar University

Date	Content	Resource Person
Day 1 (15.06.2020)	Qualitative Vs Quantitative Data	Dr. Sathish P
	Measurement of Scale	
	Sampling Techniques	
	Determination of Sample Size p Value (Significance Level)	
Day 2 (16.06.2020)	Data Entry using SPSS	Dr. Sathish P & Prof. K Anil Babar
	Reliability & Validity	
	Frequencies	
	Descriptive Statistics	
Day 3 (17.06.2020)	Writing of Hypotheses	Dr. Sathish P
	t- test	
	Independent Sample t-test Paired t -test	
Day 4 (18.06.2020)	Chi- Square	Dr. Sathish P & Prof. K Anil Babar
	One Way ANOVA	
	Simple and Multiple Correlation	
Day 5 (19.06.2020)	Factor Analysis	Prof. K Anil Babar
Day 6 (20.06.2020)	Simple and Multiple Regression	Dr. Sathish P
Day 7 (21.06.2020)	How to write a Research Article & Overview of Research Ethics	Dr. Roohi Kursheed Khan

Objective:

1. Provide an overview pertaining to the basic of research for doing data analysis in social science research.
2. Provide insight about the purpose and selection of statistical test based on the objective.

Details of Workshop

The Seven days online workshop on Data Analysis and Interpretation using SPSS organized by school of commerce and management studies. This workshop aims to develop an understanding on how to utilize the various concept of research methodologies. It helped the participants to gain knowledge on data analysis using the SPSS tool providing experiential learning and assisted in problem solving. The overall program was designed to cover all the relevant aspects of statistical tools in the social science research.

Feedback:

Following the event, an opinion survey was conducted among the participants to elicit their feedback. Based on their response an analysis has done. Results are as follows:



DAYANANDA SAGAR UNIVERSITY

SCHOOL OF COMMERCE AND MANAGEMENT STUDIES

Organizing

SEVEN DAYS

FACULTY DEVELOPMENT PROGRAMME

on

**“Application of Econometric
Models for Management
Research”**

(04th Jan – 10th Jan 2021)

About the FDP

Econometrics has become an integral part of training to modern business economics and finance. This FDP aims at introducing and imparting a thorough understanding of time series econometric tools that are widely used in the field of empirical economics and financial research. This programme is a combination of theory and hands on session on application of econometric techniques on real world datasets using software.

Program Details

Program Date: **04 – 10th Jan 2021**
Timings: **11.00 am – 01.00 pm**
Registration Fee: **Rs. 300**

**E-Certificate will be provided to all
the participants**

SCHOOL OF COMMERCE AND MANAGEMENT STUDIES
Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore – 560078, Karnataka, India

Date	Content	Resource Person
Day 1 (04.01.2021)	Time Series Data - Assumptions of Time Series Data- Unit Root Test	Dr. Sathish P / Dr. Chandrakala G
Day 2 (05.1.2021)	Descriptive Statistics, Correlation Analysis, Ordinary Least Square Method (Simple and Multiple)	Dr. Sathish P
Day 3 (06.01.2021)	Properties of Good Regression Model - Autoregressive Moving Average (ARMA) and Autoregressive Integrated Moving Average (ARIMA) Model	Dr Sathish P / Prof. Anil Babar K
Day 4 (07.01.2021)	Autoregressive Conditional Heteroscedasticity (ARCH) and Generalized Autoregressive Conditional Heteroscedasticity (GARCH) Model	Dr. Sathish P
Day 5 (08.01.2021)	Vector Autoregressive Model (VAR) - Lag Selection Criteria- Granger Causality Test	Dr. Sathish P
Day 6 (09.01.2021)	Co-integration Test - Autoregressive Distributed Lag Model	Dr. Sathish P
Day 7 (10.01.2021)	Discussion of Econometric Models using Research Articles	Dr Sathish P

Guidelines:

- Kindly install E-views software as a pre-requirement
- Zoom platform will be used and the link will be sent to the mail ID's.
- E-certificate will be provided to the participants after submission of seven days feedback form
- Participants are requested to join Whatsapp group after registration for further communication

Resource Persons



Dr. Sathish P
Assistant Professor



Dr. Chandrakala G
Assistant Professor



Prof K Anil Babar
Assistant Professor

Payment Details:

A/c Name: Dayananda Sagar University
A/c Number: **040101004737**
Branch: **J.P. Nagar**
Bank Name: **ICICI**
IFSC code: **ICIC0000401**
Swift Code: **ICICNBB002**
Account type: **SB**

(Note: Kindly mail the payment screenshot to **dsuworkshop@gmail.com**)

Last date for registration is on or before 30th Dec 2020

Patrons

Dr D Hemachandra Sagar – Chancellor
Dr D Premchandra Sagar – Pro Chancellor
Dr KNB Murthy – Vive Chancellor
Prof K Janardhan – Pro Vice Chancellor
Dr Puttamadappa C – Registrar

Convener

Dr Punith Cariappa
Dean and Professor
School of Commerce and Management Studies
Dayananda Sagar University
Bangalore, Karnataka

Click here to register:

<https://forms.gle/V2PAbHMHZpE8mCHW6>

Contact us:

Dr Sathish P - +91- 99763 22379

Dr Chandrakala - +91- 97402 13929

Prof K Anil Babar - +91- 81482 84050

Mail to us: **dsuworkshop@gmail.com**

28/08/2021

WEBINAR ON “CURRENT TRENDS IN VACCINES & IMMUNIZATION SCHEDULE”

Department of Medical Surgical Nursing, College of Nursing Sciences, DSU organized webinar on “CURRENT TRENDS IN VACCINES & IMMUNIZATION SCHEDULE” to acquire knowledge about vaccines and Immunization.

Speakers: Dr. Sharmila. J, Principal and HOD, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore, Mr. Ramesh. S, Associate Professor, HOD, Medical-Surgical Department, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore. Dr. P.Tamilselvi, Principal and HOD, Department of Medical-Surgical Nursing, Mailam College of Nursing, Tamilnadu.

Beneficiaries: Faculty & Students (B.Sc Nursing I, II, III, IV yr, M.Sc Nursing I & II yr, PB B.Sc Nursing I & II yr)

The poster is for a live webinar titled "CURRENT TRENDS IN VACCINES & IMMUNIZATION SCHEDULE" organized by Dayananda Sagar University. It features a central illustration of a doctor in a white coat and mask examining a patient's arm, with another person in a green shirt and mask standing nearby. The text on the poster includes the university logo and name, the webinar title, a "Live Webinar" button, the date "28 AUG 2021", and the time "10:00 AM - 12:00 PM". Below this, there are four circular portraits of the speakers with their names and titles: Dr. P. Tamilselvi (Principal and HOD, Mailam College of Nursing), Dr. Pooja Sarker (Dean - School of Allied Health Sciences - DSU), Mr. Ramesh S (Associate Professor, HOD, Medical-Surgical Department, College of Nursing Sciences, DSU), and Prof. Dr. Sharmila J (Principal, College of Nursing - DSU).

Dayananda Sagar University **DSU** live the stream

CURRENT TRENDS IN VACCINES & IMMUNIZATION SCHEDULE

Live Webinar

28 AUG 2021
10:00 AM - 12:00 PM

RESOURCE SPEAKER

Dr. P. Tamilselvi
Principal and HOD,
Department of Medical-Surgical Nursing,
Mailam College of Nursing - TN

Dr. Pooja Sarker
Dean - School of Allied
Health Sciences - DSU

Mr. Ramesh S
Associate Professor
HOD of Medical-Surgical Nursing
College of Nursing Sciences, DSU

Prof. Dr. Sharmila J
Principal
College of Nursing - DSU

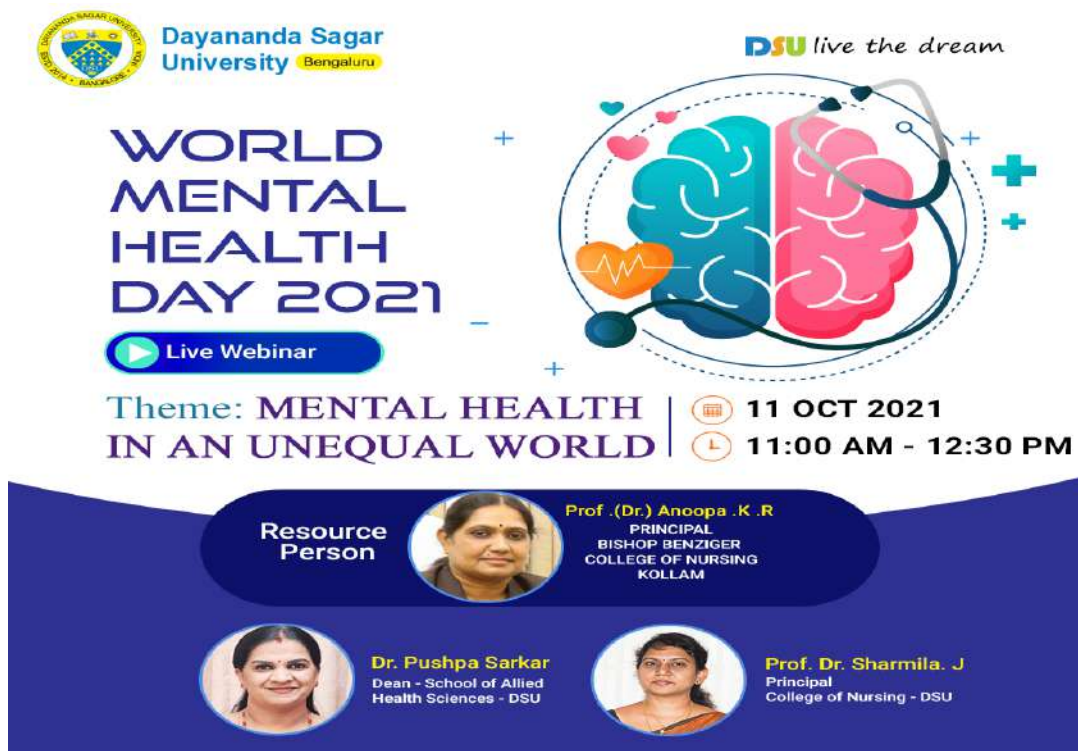
11/10/2021


WEBINAR ON “World Mental Health Day 2021 Theme: MENTAL HEALTH IN AN UNEQUAL WORLD ”

Department of Mental Health Nursing, College of Nursing Sciences, DSU organized webinar on “World Mental Health Day 2021 Theme: MENTAL HEALTH IN AN UNEQUAL WORLD ” to acquire knowledge about mental illness, prevalence and its prevention.

Speakers: Dr.Pushpa Sarkar, Dean-School of Health Sciences, Dayananda Sagar University, Dr. Sharmila. J, Principal and HOD, College of Nursing Sciences, Dayananda Sagar University, Kumaraswamy layout Bangalore, Prof. Dr.Anoopa K.R, Principal and HOD, Department of Mental Health Nursing, Bishop Benziger College of Nursing, Kollam, Kerala.

Beneficiaries: Faculty & Students (B.Sc Nursing I, II, III, IV yr, M.Sc Nursing I & II yr, PB B.Sc Nursing I & II yr)



 Dayananda Sagar University Bengaluru

DSU live the dream


WORLD MENTAL HEALTH DAY 2021


Live Webinar


Theme: **MENTAL HEALTH IN AN UNEQUAL WORLD**

11 OCT 2021
11:00 AM - 12:30 PM

Resource Person

 **Prof. (Dr.) Anoopa K.R**
PRINCIPAL
BISHOP BENZIGER
COLLEGE OF NURSING
KOLLAM

 **Dr. Pushpa Sarkar**
Dean - School of Allied
Health Sciences - DSU

 **Prof. Dr. Sharmila. J**
Principal
College of Nursing - DSU

Dalal Street Champion – An online virtual stock trading competition for college students was launched on 15th of September, 2021. Over 300 registered students attended the session which was held over zoom platform between 9.30 AM to 10.30 AM.



The poster features logos for the 100th anniversary of the Government of Karnataka, Dayananda Sagar University, and Vridhhi The Fintech Club. It also includes the TRDR logo. The main title is 'DALAL STREET CHAMPION' in large, bold, blue letters, with the subtitle 'Online Stock Trading Competition' in a smaller, white font. Below the title, the duration is listed as '15-Sep to 8-Oct 2021'. Three circular portraits of the organizers are shown: Capt. Nagaraj Rao, Prof. HN Shylaja, PhD, and Bibby Abraham Thomas. A paragraph of text describes the competition, mentioning that participants will trade real-time using virtual money and that weekly sessions will be conducted. A registration fee of INR 100 is specified. A QR code is provided for registration, and contact information for Prof. HN Shylaja and TRDR Inc is listed at the bottom.

SCHOOL OF COMMERCE AND MANAGEMENT STUDIES - PG

DALAL STREET CHAMPION

Online Stock Trading Competition

**Duration:
15-Sep to 8-Oct 2021**

Capt. Nagaraj Rao
Professor of Strategy & Leadership
Dean - SCMS (PG Programs)
Dayananda Sagar University,
Bengaluru

Prof. HN Shylaja, PhD
Professor of Finance
SCMS (PG Programs)
Dayananda Sagar
University, Bengaluru

Bibby Abraham Thomas
Co-founder TRDR Inc

Vridhhi in collaboration with TRDR Inc will hold a stock trading competition. Registered participants will trade real time using virtual money on the bourses. With this hands on experience, they would not only be aware of the intricacies of the stock market, but they will also get acquainted on how trading happens. During the course of one month, weekly sessions will be conducted where experts will address the contestants and students about different aspects of stock trading. The competition is hosted through trdr.club which is a web based platform. On registration, the contestants will have access to INR. 5,00,000 virtual money for trading.

₹ INR 100
Registration fee per participant

What's in it for students?
1. Attractive cash prizes to be won
2. Internship offers for top five contestants

Who can participate?
Students belonging to Science, Engineering,
Commerce and Management streams

Scan and
Register here
trdr.club

For more details contact:
Prof. HN Shylaja | hnshylaja@dsu.edu.in | 99724 83997
TRDR Inc Support Number: 9342660007



Dayananda Sagar
University

SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY
Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560078

Subject: Report on Workshop –‘RECENT ADVANCES IN STROKE REHABILITATION’

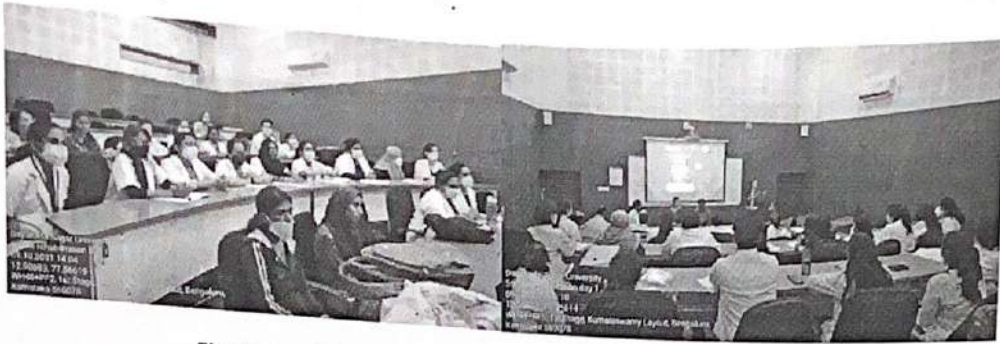
Workshop on "Recent Advances in Stroke Rehabilitation" was conducted on 9th and 10th October 2021 at Gallery Room, building number 13 by the Resource person Dr R Vasanthan, Principal Oxford College of Physiotherapy Bangalore. Total number of Hrs:10hrs.

The programme started at 2pm on 9/10/2021 by formal functional were Dr R Vasanthan,- resource person Dr Vijay Kumar, Principal College of Physiotherapy, Dr Pushpa Sarakar- Dean AHS, Dr Srihari Sharma, Dr Vinod Kumar, Ms Sunjyoth H S along with students from 1st yr, 2nd yr MPT and final year BPT were present (33 students). The Inaugural function started with welcome address by Ms Sunjyoth, followed by prayer song and lamp lighting .

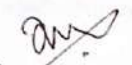
The session started by 2:15PM and went upto 6:00 PM on Day 1 and on Day 2 session started at 9:00 AM and went upto 4:30 PM. Dr Vasanthan gave an insight on Stroke rehabilitation, where he explained about the various theories and approaches which can be implemented on clinical settings. The programme was concluded by distributing the certificates to the participants. The feedback was taken by all the participants regarding the workshop and the feedback was exemplary. It was indeed a pleasant, fruitful workshop.




Welcoming the gathering/Lamp/lighting by Dr R Vasanthan



Final year BPT and MPT students at the workshop


Programme Co-Ordinator
Dr Shrihari Sharma


Principal COPT,DSU
Dr Vijay Kumar



Dayananda Sagar
University

SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY

Shavige Malleshwara Hills, Kuvempu Layout, Bangalore-560078

08-10-2021

To,

The Secretary
DSI
Bangalore

Dear Sir,

Sub - Permission for workshop on 09th & 10th October 2021-reg

We are organizing a workshop on 09th & 10th October 2021 (Saturday & Sunday) for IV year BPT and MPT students. Since this is being scheduled off the college hours we request your permission to utilize the Gallery classroom of the MBA blocks building no 13 and our Physiotherapy OPD for these two days. Around 40 students will be participating in this workshop. Kindly do the needful and oblige.

Regards,

[Signature]
Principal
08-10-2021

[Signature]
[Signature]

[Signature]



Dayananda Sagar
University

SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY
Sarvige Mallewara Hills, Kemmuruwary Layout, Bangalore-560078

WORKSHOP ON RECENT ADVANCES ON STROKE REHABILITATION(09TH & 10TH OCT 2021)
I YEAR BPT 2020-21
RESOURCE PERSON : Dr R VASANTHAN

Sl. No	Name of the Student	USN	SIGNATURE
1	Sangita Adhikari		
2	Syed Farooq	DSU15PT0023	Not posted
3	Techi Punam	DSU15PT0034	
4	Arshiya khanum	DSU15PT0038	
5	Huda Shariff	HSC16PT002	
6	Preethi A.N	HSC16PT009	
7	Spoorthi.R	HSC16PT023	
8	TEJSWAROOP C.V	HSC16PT029	
9	ADITI	HSC16PT034	
10	AMBIKA K.B	HSC17PT0001	Adi
11	ANNAPURNA J.L	HSC17PT0002	Ambika K.B.
12	AYESHA SHAMSHAD	HSC17PT0004	Ayesha Shamsaad.
13	BHARGAV.D	HSC17PT0006	
14	BHAWANA GIRI	HSC17PT0008	
15	BHOOMIKA REDDY.S	HSC17PT0009	Bhoomika S
16	BHUTADA SWARANGI	HSC17PT0011	Bhutanaga
17	CATHERINE .SALEX	HSC17PT0012	Catherine
18	DEEKSHA NAIK	HSC17PT0013	Deeksha
19	HAMSA D.N	HSC17PT0014	Hamsa D.N
20	K.LEHYA	HSC17PT0017	
21	KOTHARI POOJA VINIT	HSC17PT0018	Pooja
22	LAVANYA .C	HSC17PT0019	Lavanya
23	MOUMITA DUTTA ROY	HSC17PT0021	Moumita
24	NASIM KARAMI	HSC17PT0022	
25	PUJITHA.G.RAO	HSC17PT0024	
26	PRATEEP PAUL	HSC17PT0026	
27	RACHANA .R	HSC17PT0027	Rachana
		HSC17PT0029	

28	RISHAB.A.JAIN	HSC17PT0032	
29	RIWEKA GUPTA	HSC17PT0033	
30	SAHANA RAVINDRA	HSC17PT0035	
31	SEEMA SIDDIQUA	HSC17PT0036	Seema
32	SHREYA SAUMYA	HSC17PT0039	Shreya
33	SUJEETH .C	HSC17PT0040	Sujeeth
34	BIKAL DANGI	HSC20MNS001	Bikal
35	NAINA JOSHI	HSC20MNS002	Naina
36	TASMIYA AFZA	HSC20MNS003	Tasmia
37	MANASA M T	HSC20MSS001	Manasa MT
38	MANIKONDA BHAGYASRI SESHA ANUSHA	HSC20MSS002	Anusha M.B.S.
39	NAMITHA S	HSC20MSS003	Namitha S.
40	PRAGYA POKHAREL	HSC20MSS004	Pragya
41	PRAJNA POONACHA M	HSC20MSS005	Prajna
42	WAGHCHOURE KRUPA VISHWAS	HSC20MSS006	Krupa
43	SNEHA S	HSC20MWH001	Sneha
44	AARUSHI M	HSC19MNS001	Aarushi M
45	MALAGONDLA YAMINI	HSC19MNS002	M.Yamini
46	SUMEETA P M	HSC19MNS003	Sumeeta
47	VINOLIKA V ZHIMO	HSC19MNS004	Vinika
48	DEVIKA R	HSC19MSS001	Devika
49	KUWALI DAS	HSC19MSS002	Kuwal Das
50	PANKTI H THAKKAR	HSC19MSS003	P.H.Thakkar

51 Vishakha Jaiswal

HSC17PT0045

Chait

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Dayananda Sagar
University

SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY

Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560078

Workshop Report: Sagar Centenary Workshop Series

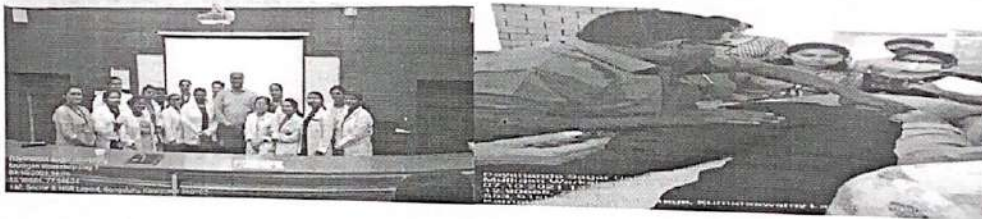
A two-days hands-on workshop on "Mulligan Concept of Mobilization for Conditions of the Spine"

Date: 07/10/21, 08/10/21 **Place:** Dayanand Sagar College, Building no. 13 and OPD (Outpatient Department of Physiotherapy) A hands-on workshop was organized on the 7th and 8th of October, 2021 under the Sagar Centenary Workshop Series for the post-graduate students of the department of Physiotherapy. Day 1 started with Dr. Vijay Kumar, Principle of College of Physiotherapy, Dayanand Sagar University taking a session on the basic biomechanics and surface anatomy of the spine. 17 students attended the workshop and they highly benefitted from the session as it served as a pre-requisite for the next day workshop on Mulligan Mobilization, which involved hands-on session as well as theoretical concepts. The second half of the day involved Dr. Vinod Kumar KC, Assistant Professor, College of Physiotherapy, Dayanand Sagar University taking a session on the various schools of thought of Manual Therapy. The workshop for the second day was taken by Dr. Prem Venkatesan, Assistant Professor and HOD, Department of Physiotherapy, Manipal College of Health Professions, Manipal Hospital, Bangalore. Sir took an elaborate session explaining the theory as well as practical aspects of Mulligan Mobilization. The second half of the session involved Hands on practice explaining the various techniques of Mulligan Mobilization. At the end of the two-day workshop, a feedback form was provided to the students and all the students responded positively.

The session thus benefitted:

Staff	I MPT	II MPT
1	10	7

$$\begin{aligned} \text{Average Learning Gain} &= (\text{Average post-test} - \text{Average pre-test}) / \text{total number of questions} \times 100 \\ &= (4.66 - 1.23 \cdot 5) \cdot 100 \\ &= 68.66 \end{aligned}$$



M. Vijay Kumar
11/12/2021
Dr. M Vijay Kumar

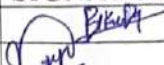



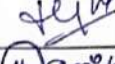
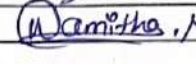

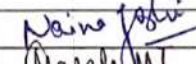
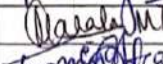

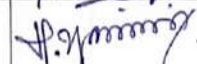

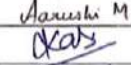

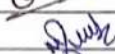


Principal

DSU College of Physiotherapy

School of Allied health and sciences



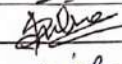
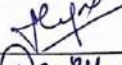
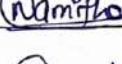
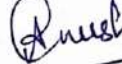
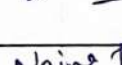
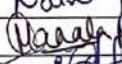
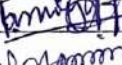
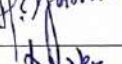
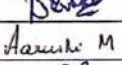

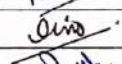
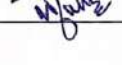

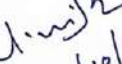

Program Coordinator
Dr. Bhaswati Baishya
B. Baishya

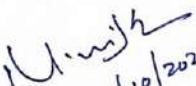
Date :- 8/10/2021.

SNO	NAME	YEAR	SIGNATURE
1.	BIKAL DANGI.	MPT 1 ST YEAR.	
2.	PRAGYA	MPT 1 ST YEAR.	
3.	WAGCHOURE KRUPA VISWAS	MPT 1 ST YEAR.	
4.	SNEHA .S	MPT 1 ST YEAR.	
5.	PRAJNA POONACHA.M.	MPT 1 ST YEAR.	
6.	NAMITHA.S.	MPT 1 ST YEAR.	
7.	MANIKONDA BHAGYASRI SESHA ANUSHA.	MPT 1 ST YEAR.	
8.	NAINA JOSHI.	MPT 1 ST YEAR.	
9.	MANASA.M.T.	MPT 1 ST YEAR.	
10.	TASMIYA AFZA.	MPT 1 ST YEAR.	
11.	YAMINI MALAGONDLA.	MPT 2 ND YEAR.	
12.	DEVIKA .R.	MPT 2 ND YEAR.	
13.	AARUSHI	MPT 2 ND YEAR.	
14.	KUWALI DAS	MPT 2 ND YEAR.	
15.	PHANKTI	MPT 2 ND YEAR.	
16.	VINOLIKA	MPT 2 ND YEAR.	
17.	SUMEETA	MPT 2 ND YEAR.	

M. W. J. K
11/10/21

Date :- 7/10/2021.

SNO	NAME	YEAR	SIGNATURE
1.	BIKAL DANGI.	MPT 1 ST YEAR.	
2.	PRAGYA	MPT 1 ST YEAR.	
3.	WAGCHOURE KRUPA VISWAS	MPT 1 ST YEAR.	
4.	SNEHA .S	MPT 1 ST YEAR.	
5.	PRAJNA POONACHA.M.	MPT 1 ST YEAR.	
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8.	NAINA JOSHI.	MPT 1 ST YEAR.	
9.	MANASA.M.T.	MPT 1 ST YEAR.	
10.	TASMIYA AFZA.	MPT 1 ST YEAR.	
11.	YAMINI MALAGONDLA.	MPT 2 ND YEAR.	
12.	DEVIKA .R.	MPT 2 ND YEAR.	
13.	AARUSHI	MPT 2 ND YEAR.	
14.	KUWALI DAS	MPT 2 ND YEAR.	
15.	PHANKTI	MPT 2 ND YEAR.	
16.	VINOLIKA	MPT 2 ND YEAR.	
17.	SUMEETA	MPT 2 ND YEAR.	


7/10/2021.



Know the world of Fungi *Clinical Mycology - Virtual Webinar*

Organized by
Department of Neuromicrobiology
National Institute of Mental Health and Neurosciences
Institute of National Importance
On 8th November 2021

In collaboration with School of Basic and Applied Sciences
Dayananda Sagar University

<https://us06web.zoom.us/j/8924958180?pwd=UEk2YzJKcy9EM2QvY2lnaGJmVlM5UT09>

PROGRAMME SCHEDULE

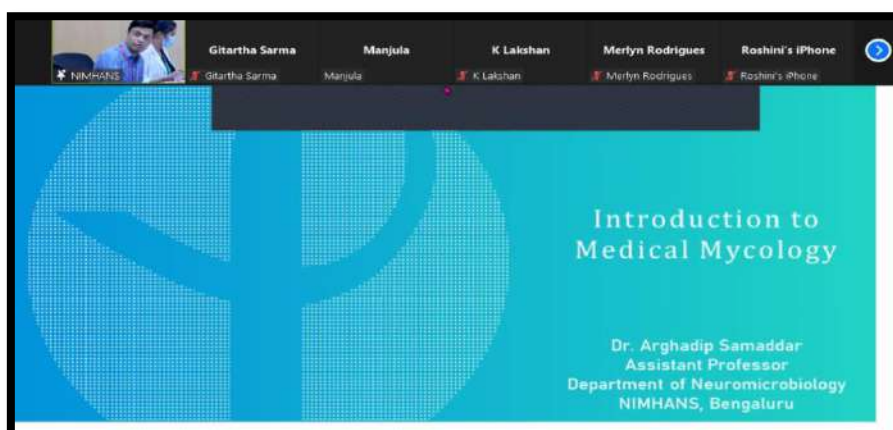
Welcome address by Dr. Nagarathna S, Prof. & Head of the Department		10:15 A.M - 10:30 A.M	
Forenoon sessions	Lecture 1	Fundamentals of Mycology Speaker: Dr. Arghadip Samaddar	10:30 A.M – 11:00 A.M
		Discussion	11:00 A.M – 11:10 A.M
	Lecture 2	Pathogenesis and risk groups Speaker: Dr. Arghadip Samaddar	11:10 A.M – 11:40 A.M
		Discussion	11:40 A.M – 11:50 A.M
	BREAK 11:50 - 11:55 A.M		
	Lecture 3	Human fungal infections Speaker: Dr. Veena Kumari H.B	11:55 A.M – 12:25 P.M
		Discussion	12:25 P.M – 12:35 P.M
	Lecture 4	Diagnosis and Treatment Speaker: Dr. Nagarathna. S	12:35 P.M – 1:05 P.M
		Discussion	1:05 P.M – 1:15 P.M
	LUNCH BREAK 1:15 - 2:00 P.M		
Afternoon Sessions	Session 1	Practical Demonstration Priya Krishnan & Kavya M	2:00 P.M – 4:00 P.M
		Discussion	4:00 P.M – 4:15 P.M
Vote of thanks by Dr. Sunil S More, Prof & Dean, SBAS, DSU		4:15 P.M - 4:30 P.M	
Organizing Team	Dr. Nagarathna S (Prof. & Head) Dr. Veena Kumari H.B (Professor) Dr. Arghadip Samaddar (Assistant Professor)		
CONVENOR:	Dr. Shilpa B. M. (Assistant Professor, Dept of Microbiology, SBAS-DSU)		
Scientific Committee:	Dr. Nagarathna S, Dr. Veena Kumari H.B, Dr. Arghadip Samaddar, Priya Krishnan, Kavya M		
Contact:	Dr. Nagarathna S. 9945283129 Dr. Arghadip Samaddar 9932560720 Dr. Shilpa BM 9972939466		

On the 8th of November, 2021 we the students of Department of Microbiology, Dayananda Sagar University attended a workshop organised in collaboration with the department of Neuro-microbiology, from the National Institute of Mental Health and Neurosciences (NIMHANS). The workshop was based on medical mycology and was based primarily on the human-mycological interaction and by extension mostly the diseases caused by fungal pathogens.



SESSION I

The first session started with a lecture from Dr. Arghadip Samaddar who enlightened us about the different types of fungal pathogens and opportunistic pathogens that infect humans.



SESSION II

The second session was taken by Dr. H B Veena Kumari. She enlightened us about the different types of diseases that infect humans.



SESSION III

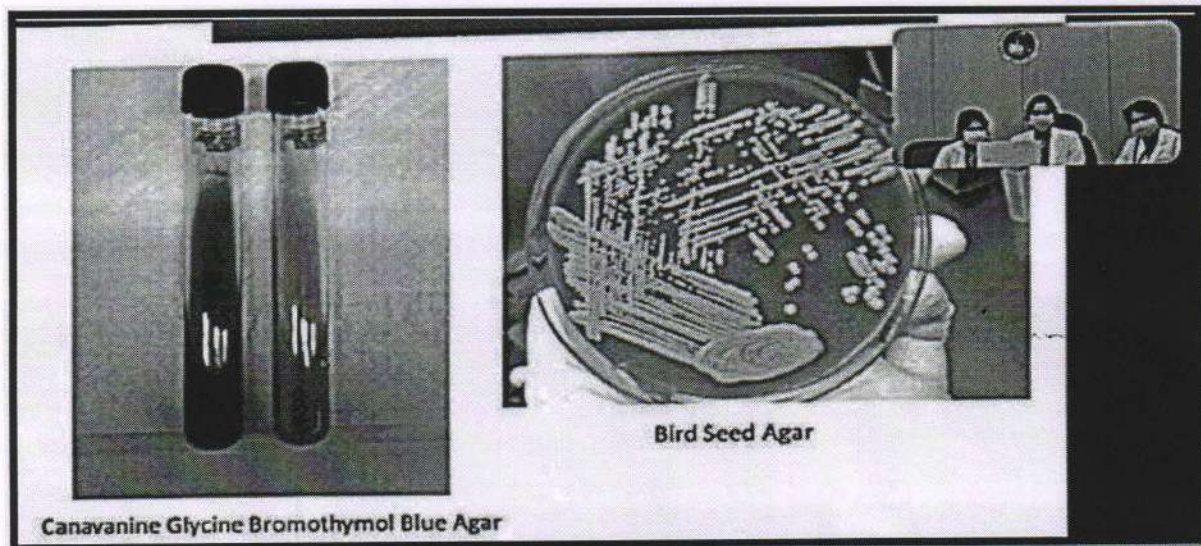
This session was conducted by Dr. Nagarathna S, who is a professor and head of department of the Department of Neuro-microbiology of NIMHANS. In this session Dr. Nagarathna mentioned about various opportunistic fungal pathogens.



SESSION ON LAB:

After the break, the session on lab equipment and biosafety was taken and we were taught about the dos and do nots of the equipment and systems of a lab. The biosafety protocol in most of the techniques were level 2 as it is enough for the samples dealt. We were told

about the different types of media primarily used in the department in NIMHANS such as Bird Seed agar, Czapek-Dox agar, Canavanine Glycine Bromothymol Blue Agar, etc.



The session concluded with the opportunity for students to ask questions and clear any doubts regarding the workshop and to clear any queries in mind. The entire workshop was extremely beneficial to the final year M.Sc. students of SBAS, DSU. It was a wonderful opportunity to be able to attend a workshop conducted by such esteemed faculty of an acclaimed institution like NIMHANS.

The session ended with a vote of thanks by a few students of the department of Microbiology of DSU, followed by a final vote of thanks by Dr. Shilpa B M.

The participating students have received the certificates for attending the virtual workshop on Clinical Mycology. Overall, the entire event was beneficial in the utmost important way to us M.Sc. students of SBAS, DSU.

The event was attended by a total number of 120 students and the teachers out of which 47 students were final year M.Sc. students from the department of Microbiology, SBAS, DSU.



Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.



College of Pharmaceutical Sciences

A workshop was conducted on 20/12/21 for the topic **“Statistical Discovery for Pharmaceutical Sciences Using JMP®”**. The workshop was conducted by College of Pharmaceutical sciences, DSU in Collaboration with JMP Statistical Discovery From SAS. The Speaker for the workshop is **Dr Muralidhara Anandamurthy**, Academic Ambassador having a vast experience in the Global Team of JMP.

The classical optimization techniques are useful in finding the optimum solution or unconstrained maxima or minima of continuous and differentiable functions. These are analytical methods and make use of differential calculus in locating the optimum solution. Several factors can make optimization problems fairly complex and difficult to solve. One such complicating factor is the existence of multiple decision variables in a problem. The process of making the testing process quicker while not compromising on its accuracy is called Optimize of the Testing Process.

The speaker spoke about Statistical Thinking & Pharmaceutical Sciences, Measurement Scales. Data Visualization - Graphs, Plots, Charts, and Interactive Visualization, Distribution, Descriptive Statistics & Inferential Statistics, T Test, Chi Square & ANOVA Correlation and Regression.

He also gave the training for Design of Experiments (DOE), Factorial Designs, Response Surface Designs (RSM) and Mixture Designs. Design of Experiments (DOE) is a data analytics method that helps you plan, conduct, analyse and interpret controlled tests to determine which factors exert influence over your product quality, stability or other key process attributes. Rather than experimenting with one parameter at a time, DOE speeds up the process and helps you identify important interactions by manipulating multiple factors at the same time. DOE supports a quality by design (QbD) approach to product development that is favoured by regulatory agencies. By building experiment certainty and reproducibility into your process, you can be confident in the robustness of your formulation and quality of your final product. best opportunities will remain undiscovered.

Using a Quality by Design (QbD) approach to develop the testing process and to choose the critical quality attributes for a pharmaceutical product can help to:

- Ensure products meet defined critical quality attributes
- Meet regulatory compliance criteria
- Predict formula robustness
- Reduce waste in production
- Get to market faster
- Dr. Sonal Dubey ended the session by proposing the vote of Thanks. 35 participants registered for the workshop.



Dayananda Sagar
University Bengaluru



College of Pharmaceutical Sciences
Dayananda Sagar University, Bengaluru
In collaboration with

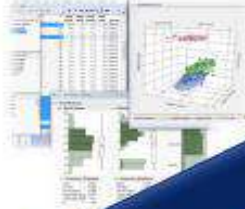
JMP Statistical Discovery From SAS

Hands on Workshop on
Statistical Discovery for Pharmaceutical Sciences Using JMP®
On 20th Dec 2021

Requirements: Trial version of JMP on your laptop.
Download 30day free trial from www.jmp.com/try
Note: Kindly try to refresh theoretical concepts before this Hands on Training Session.



Resource Person:
Dr Muralidhara Anandamurthy
Academic Ambassador,
Global Team of JMP



Organizing Team

Convener: Dr. Pushpa Sarkar
Dean SAHS, DSU

Co-Convener:
Dr. V Murugan
Principal, CoPS, DSU

Coordinator:
Dr. Sonal Dubey
Professor, CoPS, DSU

Coordinating team:
Dr. AR Mahesh, Dr. Josephine Leno Jenita,
Dr. Manjula, Dr. Prashanth, Dr. Sivakami Sundari



Dayananda Sagar
University Bengaluru



**College of Pharmaceutical Sciences
Dayananda Sagar University, Bengaluru**

In collaboration with

JMP Statistical Discovery From SAS

**Hands on Workshop on
Statistical Discovery for Pharmaceutical Sciences Using JMP®
On 20th Dec 2021**

Requirements: Trial version of JMP on your laptop. (Please check whether it is working or not at least 7 days before). Download 30 day free trial from www.jmp.com/try.
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Session	Contents
Day 1	
51	Statistical Thinking & Pharmaceutical Sciences, Measurement Scales. Data Visualization - Graphs, Plots, Charts, and Interactive Visualization <i>break</i>
52	Distribution, Descriptive Statistics & Inferential Statistics, T Test, Chi Square & ANOVA Correlation and Regression <i>Lunch Break</i>
53	Introduction to Design of Experiments (DOE), Factorial Designs, Response Surface Designs (RSM) and Mixture Designs. <i>break</i>
54	Custom Design, Q&A, Wrap up

Pharma examples will be considered



College of Pharmaceutical Sciences

Under Dayananda Sagar centenary year celebrations 2021-22, workshop entitled “**Statistical Discovery for Pharmaceutical Sciences Using JMP®**” was conducted by College of Pharmaceutical sciences, DSU in Collaboration with JMP Statistical Discovery From SAS on 20/12/21. The speaker for the workshop **Dr Muralidhara Anandamurthy**, Academic Ambassador JMP, has more than 23 years of experience in the field of statistics and is currently in Global Team of JMP.

The classical optimization techniques are useful in finding the optimum solution or unconstrained maxima or minima of continuous and differentiable functions. These are analytical methods and make use of differential calculus in locating the optimum solution. Several factors can make optimization problems fairly complex and difficult to solve. One such complicating factor is the existence of multiple decision variables in a problem. The process of making the testing process quicker while not compromising on its accuracy is called Optimize of the Testing Process.

The speaker spoke about Statistical Thinking & Pharmaceutical Sciences, Measurement Scales. Data Visualization - Graphs, Plots, Charts, and Interactive Visualization, Distribution, Descriptive Statistics & Inferential Statistics, T Test, Chi Square & ANOVA Correlation and Regression.

He also gave hands-on training on Design of Experiments (DOE), Factorial Designs, Response Surface Designs (RSM) and Mixture Designs. Design of Experiments (DOE) is a data analytics method that helps you plan, conduct, analyse and interpret controlled tests to determine which factors exert influence over your product quality, stability or other key process attributes. Rather than experimenting with one parameter at a time, DOE speeds up the process and helps you identify important interactions by manipulating multiple factors at the same time. DOE supports a quality by design (QbD) approach to product development that is favoured by regulatory agencies. By building experiment certainty and reproducibility into your process,

you can be confident in the robustness of your formulation and quality of your final product. best opportunities will remain undiscovered.

Using a Quality by Design (QbD) approach to develop the testing process and to choose the critical quality attributes for a pharmaceutical product can help to:

- Ensure products meet defined critical quality attributes
 - Meet regulatory compliance criteria
 - Predict formula robustness
 - Reduce waste in production
 - Get to market faster
-

The workshop started at 10.00 AM at Gallery room 3, SCMS block. The turn of events were as follow:

- Inaguration cum Welcome- by Ms Christina
- Innvocation
- Session 1: 10.10-11.15 AM: Statistical Thinking & Pharmaceutical Sciences, Measurement Scales. Data Visualization - Graphs, Plots, Charts, and Interactive Visualization
- Tea break: 11.15-11.30 AM
- Session 2: 11.30-1.00PM: Distribution, Descriptive Statistics & Inferential Statistics, T Test, Chi Square & ANOVA . Correlation and Regression
- Lunch break: 1.00-2.00PM
- Session 3: 2.00-3.00 PM: Introduction to Design of Experiments (DOE), Factorial Designs, Response Surface Designs (RSM) and Mixture Designs.
- Tea break: 3.00-3.15 PM
- Session 4: 3.15-4.30 PM: Custom Design, Q&A, Wrap up
- Oral feedback and momemto presentation by Principal, Dr V Murugan
- Vote of thanks by Dr Sonal (co-ordinator)

A total of 38 participants participated in the workshop, out of which 29 were M. Pharm students (Pharmaceutics and Pharmacology) and 9 were faculty members of various departments of COPS.



ANIMAL HANDLING WORKSHOP 2021



Date: 30th & 31st December 2021

Venue: PG Biochemistry lab
School of basics and applied sciences
Dayananda Sagar University
Bangalore

Objective:

To increase awareness, knowledge and enhance skills
on handling of mice and rats for research

Resource person:

Dr Farhan Zameer
Assistant professor
Dept. of Biochemistry
SBAS, DSU
Bangalore

PG
Biochemistry

Organized By:

Dept. of Biochemistry
School of Basic and Applied
sciences
Dayananda Sagar University
Bangalore



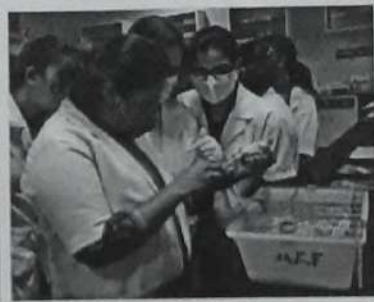
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Two Day Workshop
on
"Animal Handling - 2021"

Department of Biochemistry, SBAS, DSU organized a two-day hands-on training program on "Animal Handling" on 30th and 31st December 2021. The workshop was conducted at PG Biochemistry Laboratory, 2nd Floor; C. D. Sagar, Building No. 10. From 9:30 am to 4.30 pm. A total of 15 MSc Biochemistry final year students attended the workshop. Dr. Farhan Zameer, Assistant professor- Biochemistry, SBAS DSU was the resource person.

It was a very insightful session where students learned how to handle mice, techniques on injecting mice, dissection etc. They gained knowledge on types of animal models, clinical and pre clinical trials with animals, ethical clearances and also how to develop in vivo experiments.

The brochure and few photos from the workshop are attached here.



+



DAYANANDA SAGAR UNIVERSITY

School of Basic & Applied Sciences

Department of Biotechnology



Organizing

Skill Development Series- I for PG students

3 days Hands on Workshop

on

"Basic Molecular Biology Techniques"

Title: Molecular detection of beta lactam antibiotic resistance in bacteria

On

30th December 2021 to 1st January 2022

Time: 9.00 am to 5.00 pm

HIGHLIGHTS

EXPERT LECTURES

- Principle techniques of Molecular Biology.
- Application in domain of disease diagnostics/delineation of disease mechanism/industrial biotechnology

DRY LAB: BIOINFORMATICS

- Basics of excel
- Gene: Primer designing for target gene
- Gene : nucleotide sequence analyses
- Gene-Nucleotide Sequence submission -NCBI

WET LAB:

- Microbial culture
- Antibiotic Susceptibility testing (ABST)
- Genomic DNA isolation
- Plasmid DNA isolation
- Polymerase Chain Reaction
- Agarose Gel Electrophoresis
- PCR amplicon documentation
- Interpretation and documentation of results

Session I:

Expert Lectures:

Dr. SUDHIR JADHAO

Centre for Genomics and Personalised
Health,
Queensland University of Technology,
Brisbane, QLD 4059, Australia

**Topic: Targeted gene sequencing
& useful tools for DNA sequence
analyses**



Dr. B. SANDYA RANI

Scientist-D
Centre for Stem Cell Research
CMC-campus
Institute for Stem Cell Science and
Regenerative Medicine
(Autonomous institute of DBT, GoI)
Vellore, Tamil Nadu, India

**Topic: Overview of Flow cytometry & its
prospects for use in molecular biology**



Session II & III:

Training in Laboratory

Objectives

The objective of this training course :

- ✓ To provide MSc students with the basic knowledge and skills necessary to operate in a molecular biology laboratory.
- ✓ To enable them to design and plan chain of events using molecular techniques to address a research question

Outline

- Target a gene of interest
- Primer designing for a gene of interest
- Genomic DNA Extraction.
- Nucleic Acid quantification using Spectrophotometer and Electrophoresis gel analysis
- Polymerase Chain Reaction (PCR) amplification
- DNA sequence analyses

Learning Outcomes

At the end of the training, participants will:

- Comprehend the principles of Molecular Biology and Genetic research.
- Be able to use equipment in a molecular biology laboratory.
- Be able to extract genomic DNA using high throughput techniques.
- Be able to quantify DNA and check the purity using spectrometry and electrophoresis.
- Understand the principle of PCR using target gene primers.
- Will be able to interpret and document the PCR amplicon results
- Learn how to organize figures/ images for publication/report etc



Mission - Skill Development Series

Biotechnology is a frontline area of interdisciplinary science contributing to betterment of human, animal & plant world.

We aim to prepare & enrich the skill set of our Biotechnology Post graduate students and equip them to contribute to the growing Biotech R&D and Industry

Organizing Chair

Prof. Sunil S More
Dean- SBAS

Organizing committee

Faculty of Biotechnology:

- Dr. Roshan Pais
- Dr. Vineetha M S
- Dr. Triveni K
- Mrs. Rashmi Gowda
- Dr. Susweta Das

PhD Scholars

- Mrs Shailaja S
- Ms Harshitha N

Workshop Coordinator:
Dr. Susweta Das
Department of Biotechnology
Contact details: 9916371885
susweta@dsu.edu.in

CERTIFICATE will be presented
to all attendees

Skill Development Series- I for PG- Biotechnology students
3 days Hands on Workshop
on
"Basic Molecular Biology Techniques"

Title: Molecular detection of beta lactam antibiotic resistance gene in bacteria"

The faculty members of Department of Biotechnology conducted a three days Hand on Workshop on "**Basic Molecular Techniques**" in a form of a mini project entitled "**Molecular detection of beta lactam antibiotic resistance gene in bacteria**" from 30th December 2021 to 1st January 2022 under the skill development series for MSc Biotechnology final year students.

Prof V Krishnamurthy, Research Professor, DSU and Prof Sunil S More, Dean, SBAS, had graced the inauguration program of the skill development series on 30th December 2021.

The workshop comprised of two expert lectures by **Dr. SUDHIR JADHAO** from Centre for Genomics and Personalised Health, Queensland University of Technology, Brisbane, Australia-**Topic: Targeted gene sequencing & useful tools for DNA sequence analyses** and **Dr. B. SANDYA RANI**, Scientist-D from Centre for Stem Cell Research, CMC-campus, Institute for Stem Cell Science and Regenerative Medicine (Autonomous institute of DBT, GoI), Vellore, Tamil Nadu, India on **Topic: Overview of Flow cytometry & its prospects for use in molecular biology.**

The students were given blend of training sessions on bioinformatics tools and hands on laboratory experiments using basic molecular techniques to answer the selected research question by the faculty members and PhD research scholars of Biotechnology department. The last day of the workshop imparted training on result documentation, graph generation using excel followed by report/manuscript compilation.



3 DAYS -HANDS on WORKSHOP on
"Basic Molecular Techniques"-: "Molecular detection of beta lactam antibiotic resistance gene in bacteria".

Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.

A Webinar on “Entrepreneurship and IP Strategy”

Webinar

21-01-2022

Summary:

Department of Computer Science & Technology conducted a webinar on "Entrepreneurship and IP Strategy" on 21st Jan 2022. This Talk was Open to all students and faculty.

The main objective of this webinar was to create awareness amongst teachers, students, and other stakeholders in the field of Innovation in current technologies, Entrepreneurship opportunities, top 10 young innovators and their success stories, importance of Intellectual Property in entrepreneurship. Around 128 students and faculties of DSU attended this webinar.

Resource person: Dr.M Shahina Parveen, Chairperson CST Department

Dr.M Shahina Parveen has innovated and filed 13 patents in various technical fields. She has delivered more than 15 sessions/talks as a resource person on Entrepreneurship and IP Strategy, Design Thinking & Design Registration, Patent drafting & filing, Internet of Things, Big Data & Cloud and Augmented reality.

Additional information:

Brochure:

DAYANANDA SAGAR UNIVERSITY
BANGALORE

DEPARTMENT OF
COMPUTER SCIENCE &
TECHNOLOGY

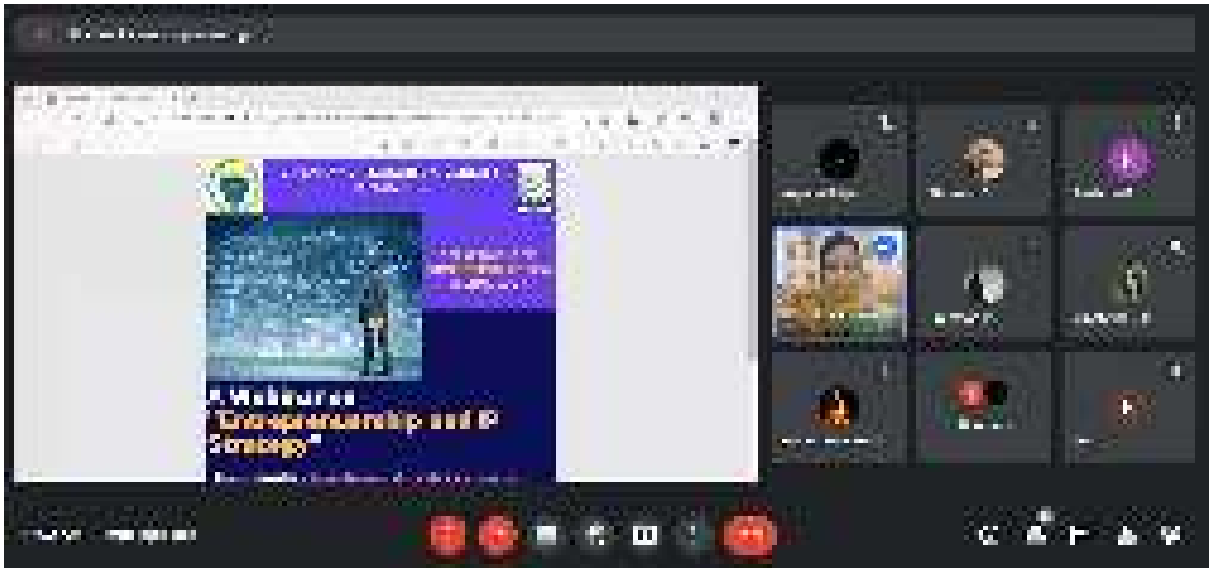
A Webinar on "Entrepreneurship and IP Strategy"

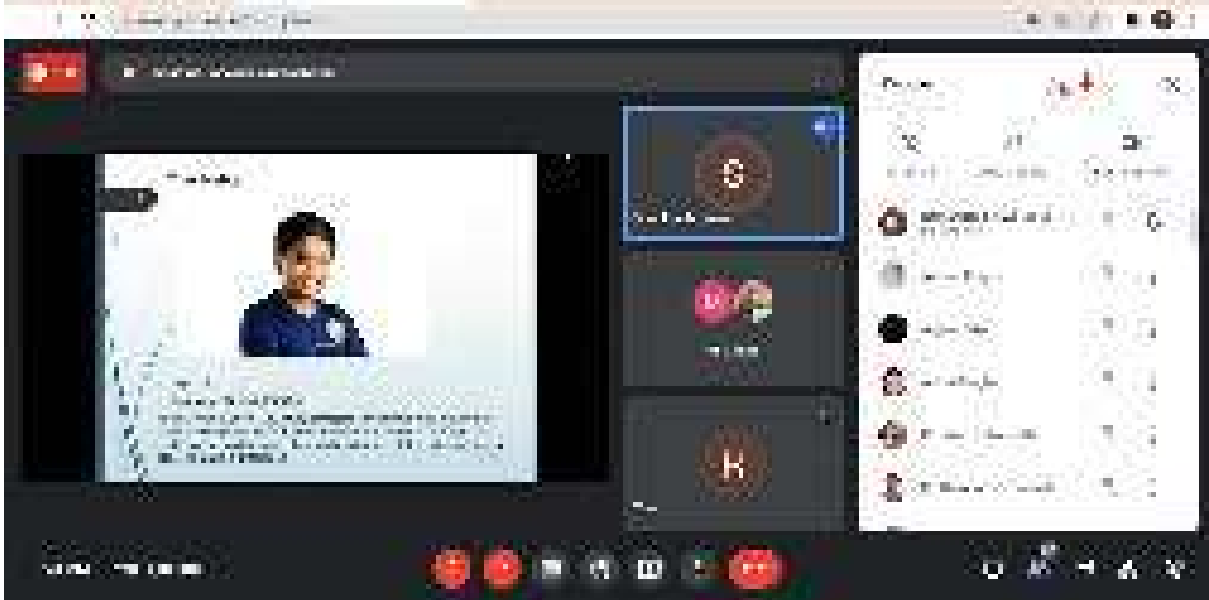
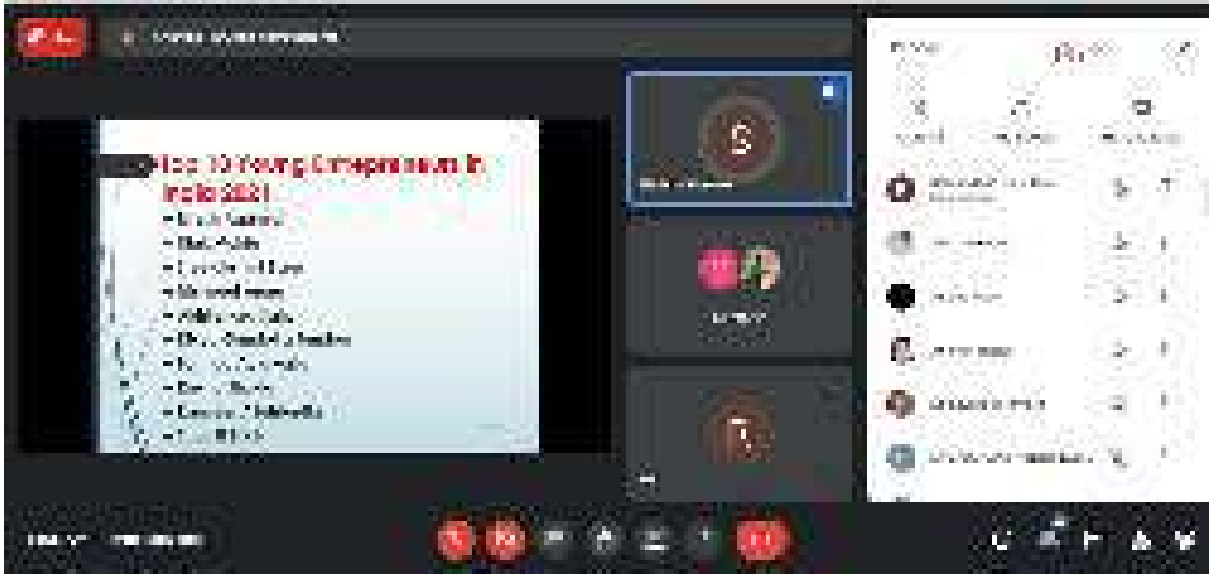
Entrepreneurship is a social phenomenon which has become a global activity. Intellectual property is the fruit of your idea. It is most important to it.

Speaker: Dr. Madhavi Purush
Topic: Entrepreneurship
Time: 11:00 AM

Speaker's Profile:
Dr. Madhavi Purush,
Assistant Professor,
Department of Computer Science & Technology

Photos taken during the event:

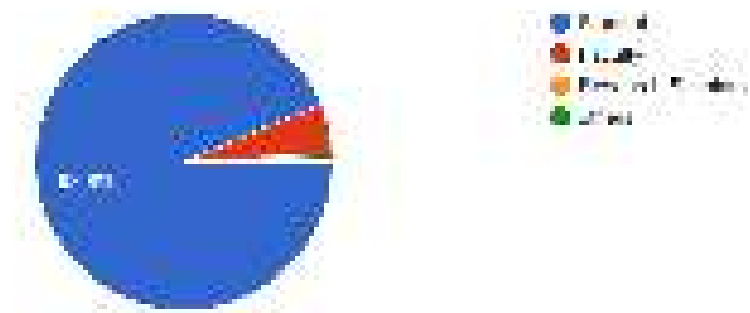




Feedback:

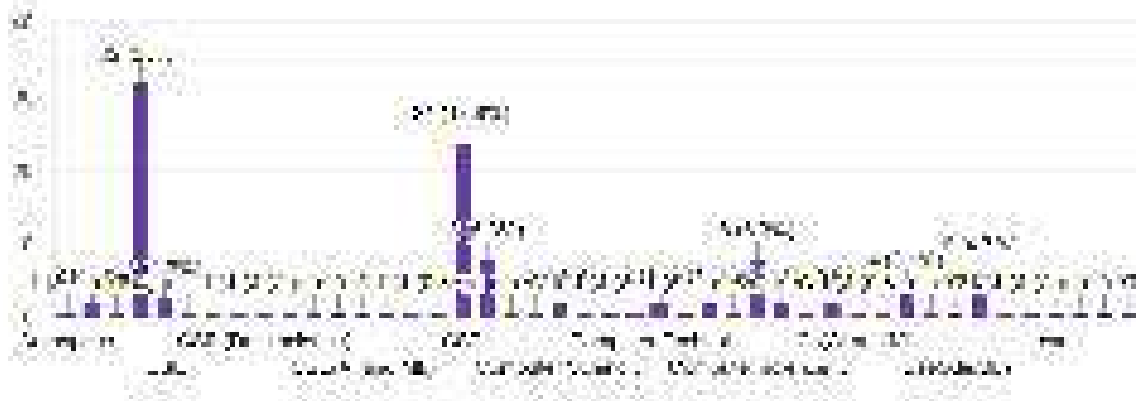
Fundamentals

120 (100%)



Environment

120 (100%)

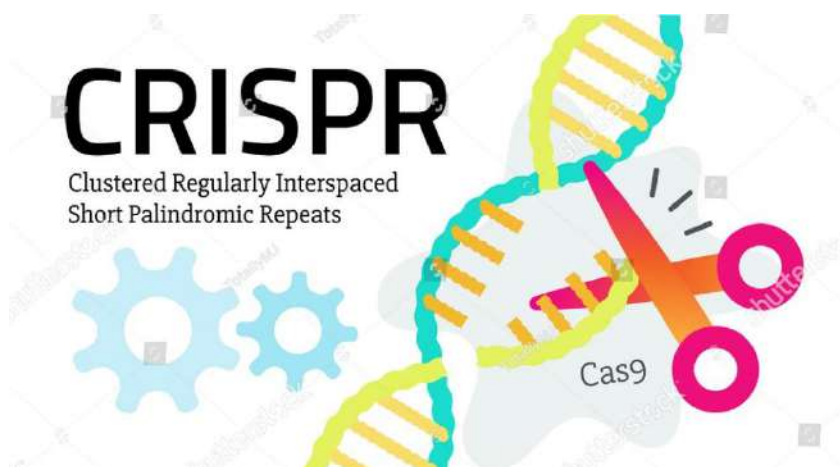




5 days ONLINE CERTIFICATE WORKSHOP

CRISPR/CAS GENE EDITING:

Potential tool in therapy & diagnostics



25th Jan 2022 – 29th Jan 2022

Time : 8 A.M to 9.30 A.M

Course format : Via Zoom



Discounted Course FEE: Rs 199/-
Exclusively for **UG (BBG+BCM+BMG) &**
PG(BC+BT+MB+HG) students of
School of Basic & Applied Sciences, Dayananda
Sagar University



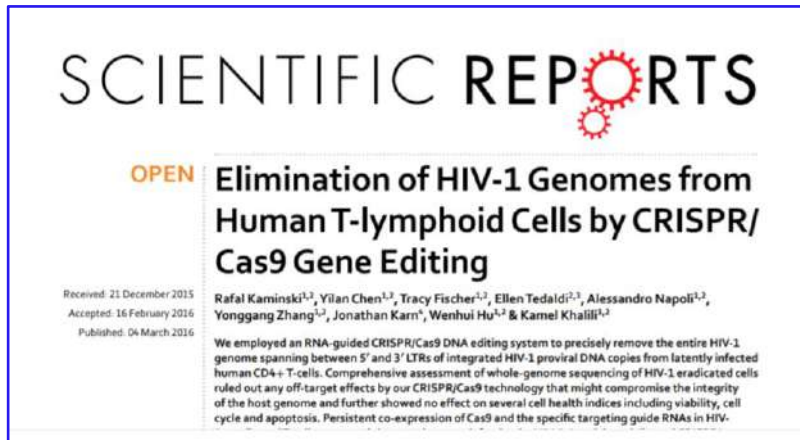
Workshop Structure:

Part I: Topics to be covered



Topic 1 : Fundamentals of CRISPR/Cas

Topic 2: Edit out human immunodeficiency virus (HIV)



Example Research article:

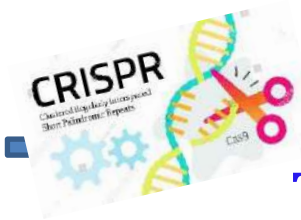
Elimination of HIV-1 Genomes from Human T-lymphoid Cells by CRISPR/Cas9 Gene Editing

Sci Rep; 2016 Mar 4;6:22555; doi: [10.1038/srep22555](https://doi.org/10.1038/srep22555);
PMID: 26939770

What will be covered??

IMPORTANT INFORMATION

1. Brief Introduction to HIV
2. Brief Introduction to CRISPR
3. Strategy: How CRISPR can cure HIV
4. Methods: Designing target site, inactivating HIV genes, validation
5. **Do It Yourself (DIY):**
Design targets using CHOP-CHOP and strategies for screening.
Discussion and troubleshooting on the DIY
6. Conclusions: Pros and Cons of using CRISPR to treat HIV



Workshop Structure (Part II)

Topic 3: CRISPR based diagnosis

Published in final edited form as:

Nat Protoc. 2019 October ; 14(10): 2986–3012. doi:10.1038/s41596-019-0210-2.

SHERLOCK: Nucleic acid detection with CRISPR nucleases

Max J. Kellner¹, Jeremy Koob¹, Jonathan S. Gootenberg^{1,2,3,*}, Omar O. Abudayyeh^{1,2,3,*},
Feng Zhang^{1,2,3,4,*}

¹Broad Institute of MIT and Harvard, Cambridge, MA 02142, USA

Example Research article: SHERLOCK: Nucleic acid detection with CRISPR nucleases

[Nat Protoc. 2019 Oct; 14\(10\): 2986–3012.](https://doi.org/10.1038/s41596-019-0210-2)

Free version: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6956564/>

Example: [A protocol for detection of COVID-19 using CRISPR diagnostics](#)

What will be covered???

1. Principles of Cas13 and Cas12
2. Strategy for diagnosis

3. Do IT YOURSELF DIY:

**Understand step-by-step protocol for Covid-19 detection;
Discussion and troubleshooting on the DIY**

4. General discussion on CRISPR and its potential and drawbacks, Q&A

IMPORTANT
INFORMATION

Workshop

Instructor/Trainer:

[Dr. Gokul Kesavan](#)

Program Director,
Vowels Advanced School
of Learning and Research



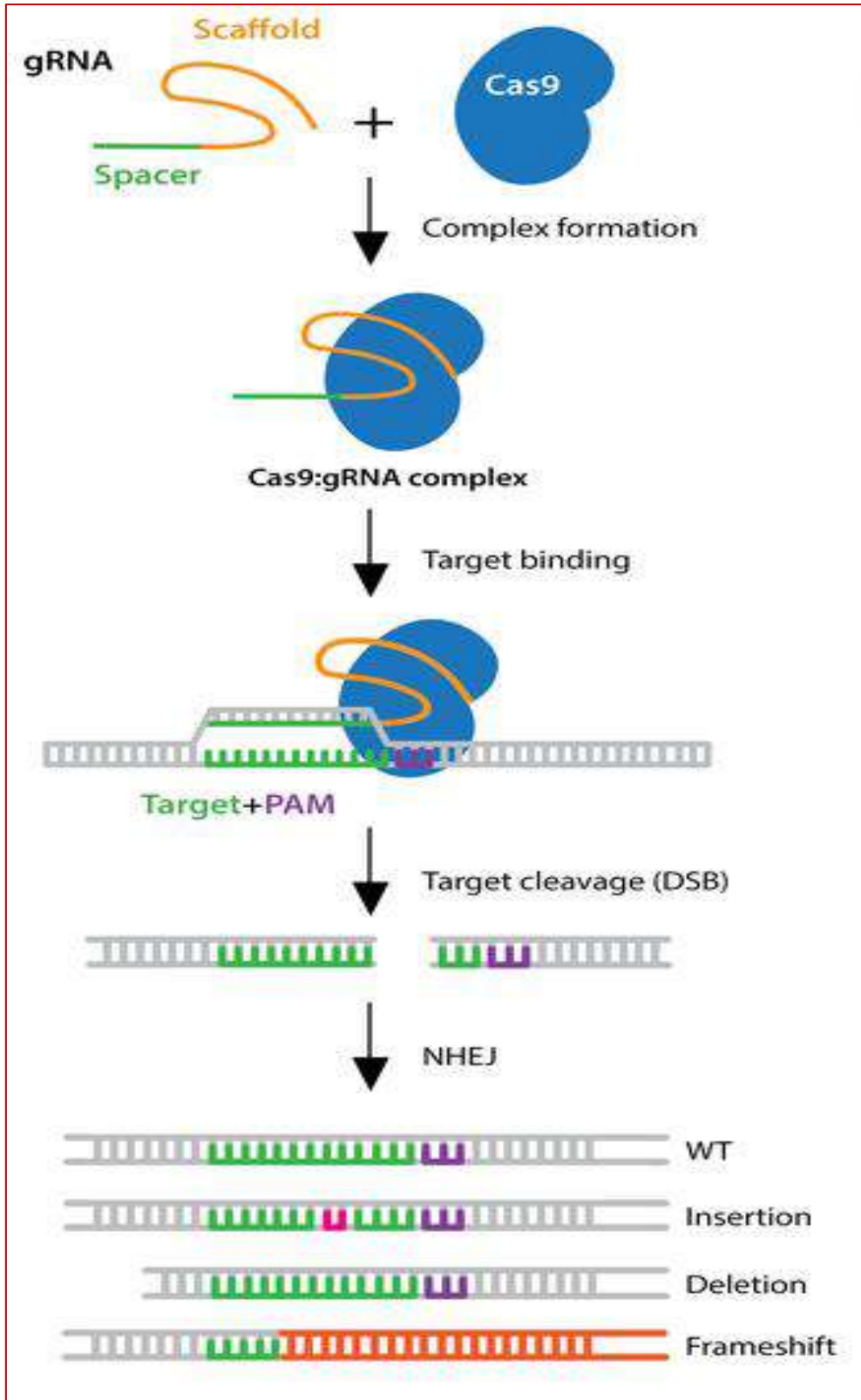
Workshop Content &
Workshop Coordinator

[Dr. Susweta Das](#)

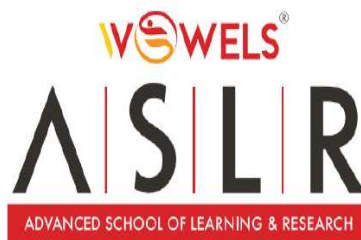
Associate Professor,,
School of Basic and Applied Sciences,
Dayananda Sagar University



CRISPR /Cas - a glimpse



TO ENROLL



Discounted Course FEE: Rs 199/-
Exclusively for
School of Basic & Applied Sciences,
Dayananda Sagar University

FOR QUERIES,

CONTACT

+91 7022 576525

admissions@vaslr.com

Vowels Advanced School of Learning & Research

No. 271, Radha Kunj, 5th Main Road, 4th Block,
Javanagar, Bengaluru, Karnataka - 560 011

www.vaslr.com



Activity-Skill development series by Department of Biotechnology, SBAS. DSU

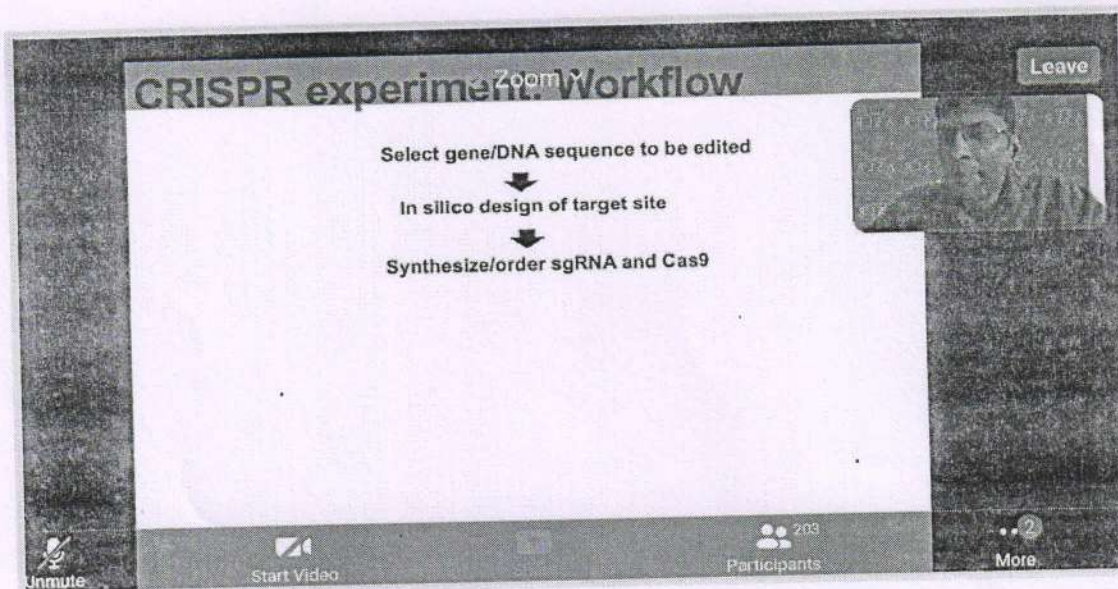
Department of Biotechnology
School of Basic & Applied Sciences


WORKSHOP REPORT

Department of Biotechnology in collaboration with Vowels Advanced School of Learning & Research, Bangalore conducted a 5 days hands on online certificate workshop on “**CRISPR gene editing-Potential tool in therapy & diagnostics**” for UG and PG students under skill development series from 25th Jan 2022 to 29th Jan 2022. A total of 220 students enrolled for the workshop and carried out two mini projects with the following theme:

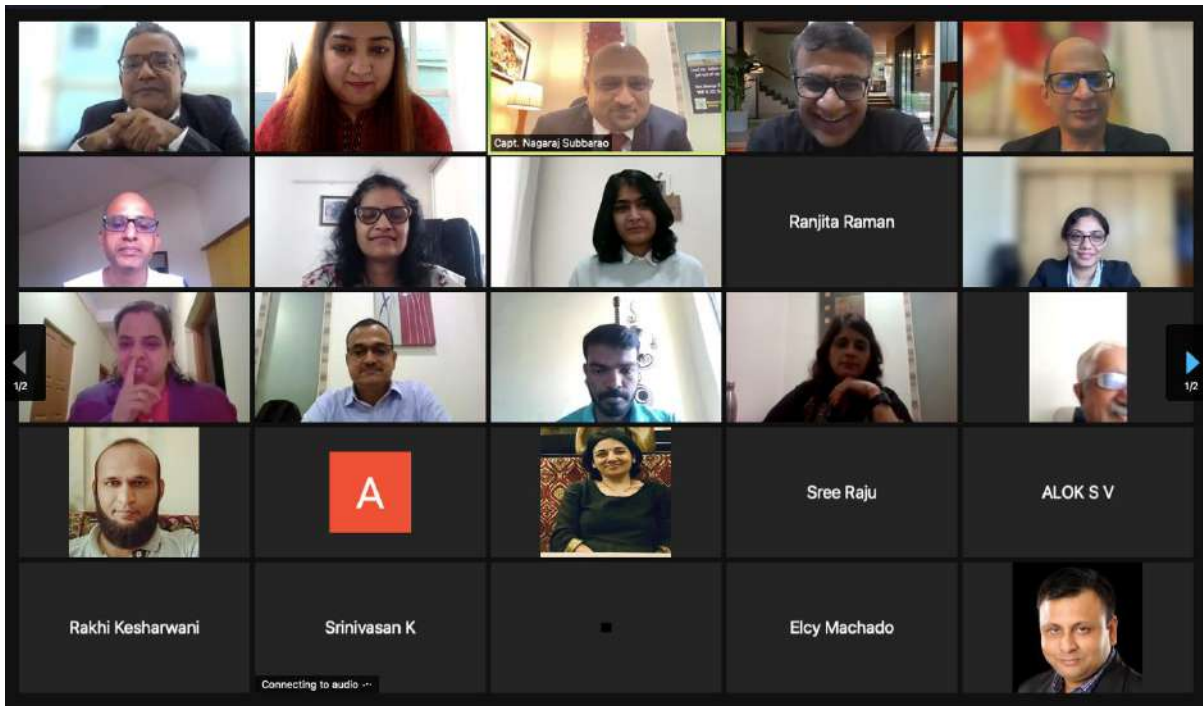
- *Elimination of HIV-1 Genomes from Human T-lymphoid Cells by CRISPR/Cas9 Gene Editing (Sci rep 2016)*
- *SHERLOCK: Nucleic acid detection with CRISPR nucleases (Nat Protoc. 2019)*

A pre workshop session explaining the fundamentals of the topic was conducted on 24th Jan 2022 by Dr Susweta Das. Subsequently, the key resource person for the training during the workshop was Dr. Gokul Kesavan, Chief Scientific Officer, Vowels-ASLR.




Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.

FINAL COMPETITION OF ACURA



A workshop on “Awareness Program on Doing Effective Scholarly Research using EBSCO Business Source Database” was conducted at School of Commerce and Management Studies-PG Program, Dayananda Sagar University on Jan 27th, 2022.

Dayananda Sagar University Bengaluru
School of Commerce and Management Studies - PG

EBSCO

Awareness Program on Doing Effective Scholarly Research Using EBSCO Business Source Database

Welcome to the EBSCO session to gain a deeper understanding on EBSCO database and how to use their resources for your Capstone Project and Dissertation/ Project.

After registering, you will receive a confirmation email containing information about joining the webinar.

This session is useful for all Professors, Students and those who are interested in Academic Research

27 th Jan '22 | 11:00 AM - 12:30 PM

Scan here for Registration

Department of Computer Science & Technology



Report on “Best Practices and Innovative Teaching Methods”

**Faculty Development
Program
On**

**“Best Practices and Innovative
Teaching Methods”**

3rd Feb 2022- 5th Feb-2022

Summary:

Department of Computer Science & Technology started 3 days FDP on Best Practices and Innovative Teaching Methods. The FDP is conducted with a Vision, to encourage Faculty to continuously seek to improve their ability and guide them along their desired career paths, inculcate Innovative teaching methods and Best Practices, and have effective and efficient teaching.

Effective teaching necessitates making difficult and principled choices, exercising careful judgment, and honoring the complex nature of the educational mission. In addition to the technical knowledge and skills teachers have to use in their daily practice, they must also be aware of the ethical dimensions of their profession. In this light, the primary mission is to foster the development of skills, dispositions, and understanding, while acknowledging thoughtfully and responsibly a wide range of human needs and conditions. The use of innovative methods of teaching-learning requires training and expertise on the part of the teacher. Opportunities for innovation in the use of online learning and teaching platforms using cutting-edge technology can further enhance in making the teaching-learning process more effective.

The program is designed to train and develop professionals in the area of innovative teaching methods so that they can act as 'Resource Persons' in guiding and motivating young students. Effective teaching strategies suitable for teaching engineering are introduced to nurture students who are able to explain, find evidence and examples, generalize, apply analogies and represent a topic in a new way. There are several teaching methods that teachers may use to achieve the goal. Among several modern teaching methods such as active classroom, problem-based learning, and more, some or all may fit the nature of engineering disciplines.

OBJECTIVES

- **The objective of this program is to encourage teachers to continuously seek to improve their ability and to guide along their desired career paths.**
- **To provide a platform for discussing new developments, and exchanging ideas and experiences for better understanding of one's role.**
- **Practical oriented approach along with group activities and Teaching methodology used as advancement.**
- **A recipe for effective and efficient teaching.**
- **Concept of teaching portfolio as evidence of teaching effectiveness.**

Program Benefits

- **Practical exposure with a learning experience to enhance the teaching skills**

- Learn the right practices for energizing performance
- Work with experts and educators
- Overall development for teaching excellence
- Updating oneself with contemporary practices for maximizing value

Resource person:

The Resource persons are Prof. Aravind Srinivas, Dr. B Kanmani, Prof. Arun Kumar Khannur, Dr. H S GuruPrasad have shared their expertise on

1. Various Teaching Styles,
2. Outcome-based Education,
3. Student and faculty centric methods,
4. Asynchronous and synchronous learnings, elaboration on Knowledge, Skills, and Attitude,
5. High Impact course Delivery,
6. Innovation in the teaching-learning process and
7. Behavioural self-assessment

Day 1 Session 1

Resource person: Prof Aravind Srinivas is currently a Professor of Practice in **Mechanical Engineering**, with more than three and half decades of experience in an Indian IT multi-national. He was the Dean of an academy, whose mission was to codify, disseminate content and certify participants in configurable products. He has also worked on Business Excellence at the group level, enabling participants in building better teams.

Aravind Srinivas obtained an Engineering degree from Bangalore University followed by a Master's Degree in Industrial Management from IIT – Madras in 1984. He joined TCS and served in various capacities such as programmer, database administrator, and group leader for 36 years covering Analysis, Design, Development and Implementation of business systems. Accountability in different roles Business Excellence, Project Management, Business Enablement, Business development and Customer Relationship Management especially in IT services, across verticals such as banking and education.. His key recent achievements in the last decade include digitizing and rolling out some key processes like Review, Leadership & Governance, Information Security in the company, leveraging ERP, with scale; Setting up an academy for a strategic growth business product, with concepts of flipped class room, content codification from subject matter experts, dissemination using various channels (including digital) and certification, assessment engine with blooms taxonomy and difficulty levels. Also, got trained externally to implement Theory of learning (Grascha Rieschmann, Myers Briggs) for teachers; and certified business excellence assessor as well as recognized at the group level four times, during the annual assessment cycle. He also established processes and drive the company towards Industry benchmark leadership on 2019-20 financial year.

Day 1 Session 2

Resource person: Dr. B Kanmani

Dr. B Kanmani, obtained her Bachelors in Electronics and Communication Engineering from Nagarajuna University in 1987, M.Tech. in Digital communication from Indian Institute of Technology, Kanpur in 1990, and PhD from the Indian Institute of Science Bangalore (IISc) in the year 2006. She has been with BMS College of Engineering, Bangalore, since 1995, and has to her credit 50 plus publications in the domain of Signal processing, Signal Processing Education and Engineering Education. She has personally presented papers in IEEE supported conferences held in Singapore, Dubai, Florida and Arizona. She has successfully completed AICTE funded MODROBS and the IIPC projects. She has published a Book on 'Effective Implementation of OBE leading to Accreditation', through the ISTE, WPLP, AICTE projects. She served as Dean-Academics for a period of two years. Presently serving as the Head of the Department of Telecommunication Engineering, a position held for more than a decade, she has steered the department to effective implementation of Outcomes-Based Education. She handles the undergraduate courses on Analog Signal Processing, Digital Signal Processing, Analog Communication, and Digital Communication. Teaching is her passion and she constantly strives to improve her delivery and assessment methods. Her prior employment as a teaching faculty was with Thadomal Shahani College of Engineering (Mumbai) and K L College of Engineering (Guntur). She is Senior Member IEEE and Life Member ISTE

Day 2 session 1

Resource person: Prof Aravind Srinivas

Day 2 Session 2

Arun kumar Khannur

Topic: "High Impact Course Delivery"

Making High Impact Course Delivery is a practice that requires Institutional level strategy, support, and 'give and take' open mindedness of faculty. The speaker talks about practices he has used over years on how to make this happen. He discusses on - why to be done and what to be done to inculcate practice of High Impact Course Delivery. He narrates the best practices and also, on using learning experience in designing the courses.

Profile

Arunkumar Khannur is an Internationally acclaimed Software Professional with 33+ years of work experience which is a blend of Academia (9+ years) and Industry (23+ Years). He has credentials in the fields of Software Quality, Software Testing, Software Project Management, Training and Authoring.

Mr. Khannur has Global and Cross-Cultural Work Experience in 11 Countries namely, Russia, China, Slovenia, UK, Argentina, Thailand, Singapore, Malaysia, Indonesia, Vietnam, and India, UNIDO, and World Bank Projects. Authored 7 books.

He contributed as a Member of the International Institute of Software Testing, Mentor for Acuman+ USA; an Advisory Member of Karnataka State in implementing the National Skills Qualification Framework (NSQF); and a Mentor at The Technology Business Incubators @University of Hyderabad, TBI /TIDE, in association with The Entrepreneur Zone (TEZ).

He Contributed as an Organizing Chair in 2009 and 2011 for European Telecom Standards Institute (ETSI) in conducting User Conference in TTCN3; Organized 120+ Conferences in Software Testing, Process Improvement, Six Sigma, Agile Management, Skill Development, and Education Management; As Organizing Chair, hosted 2 conferences in joint collaboration of ISQT and Visvesvaraya Technological University on “Harnessing Skills for Employability”. He also, contributed as a Subject Matter Expert of Visvesvaraya Technological University in "Software Engineering" and "Cryptography, Cyber Security, and Cyber Law"

Mr. Khannur in Education Management and Training, contributed in many ways and performed different roles which include- Head of Training, Faculty, Affiliate Faculty, Guest Faculty, Member of Board of Studies, Member of Board of Examinations, Member of Advisory Boards, Master Trainer, Resource Person for Train the Trainer program, Consultant and Advisor in world bank funded TEQIP (Technical Education Quality Improvement Program), Auditor, and Impact Analyst, content designer and developer, courseware developer.

Mr. Khannur is a recipient of Mahatma Gandhi International Peace Award (2019) in recognition of his contributions in Social Entrepreneurship and Leadership Development; and Chalukya Award for contributions in Science and Technology in Karnataka State.

Day 3 Session 1

Resource person: Dr. H S Guruprasad

Dr. H S Guruprasad is a Professor and Dean [Student Affairs] in the Department of Information Science and Engineering, BMS College of Engineering, Bangalore. He is having 30 years of Teaching experience. He is Working in BMSCE since 23 years. He worked as AICTE Committee Expert member. He worked as Performance Auditor. He worked as NBA Evaluator

Conducted 140 OBE and Faculty Workshops across the country. His area of research is Computer communications and Networks, Algorithms, Cloud Computing, Internet of Things. He has published 72 research Papers Published in Refereed International Journals, 13 research Papers Published in International Conferences and 9 research Papers Published in National Conferences. He has awarded with Rashtriya Gaurav Award 2012.

Additional information:

Brochure:

About the Event

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About the Organizers

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Deyananda Sagar University

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Deyananda Sagar University

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About the Event

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About the Organizers

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Deyananda Sagar University

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Program Schedule

Day 1	
08:00 - 09:00	Registration
09:00 - 10:00	09:00 - 10:00
10:00 - 11:00	10:00 - 11:00
11:00 - 12:00	11:00 - 12:00
12:00 - 13:00	12:00 - 13:00
13:00 - 14:00	13:00 - 14:00
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33:00 - 34:00	33:00 - 34:00
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35:00 - 36:00	35:00 - 36:00
36:00 - 37:00	36:00 - 37:00
37:00 - 38:00	37:00 - 38:00
38:00 - 39:00	38:00 - 39:00
39:00 - 40:00	39:00 - 40:00
40:00 - 41:00	40:00 - 41:00
41:00 - 42:00	41:00 - 42:00
42:00 - 43:00	42:00 - 43:00
43:00 - 44:00	43:00 - 44:00
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45:00 - 46:00	45:00 - 46:00
46:00 - 47:00	46:00 - 47:00
47:00 - 48:00	47:00 - 48:00
48:00 - 49:00	48:00 - 49:00
49:00 - 50:00	49:00 - 50:00
50:00 - 51:00	50:00 - 51:00
51:00 - 52:00	51:00 - 52:00
52:00 - 53:00	52:00 - 53:00
53:00 - 54:00	53:00 - 54:00
54:00 - 55:00	54:00 - 55:00
55:00 - 56:00	55:00 - 56:00
56:00 - 57:00	56:00 - 57:00
57:00 - 58:00	57:00 - 58:00
58:00 - 59:00	58:00 - 59:00
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67:00 - 68:00	67:00 - 68:00
68:00 - 69:00	68:00 - 69:00
69:00 - 70:00	69:00 - 70:00
70:00 - 71:00	70:00 - 71:00
71:00 - 72:00	71:00 - 72:00
72:00 - 73:00	72:00 - 73:00
73:00 - 74:00	73:00 - 74:00
74:00 - 75:00	74:00 - 75:00
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76:00 - 77:00	76:00 - 77:00
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78:00 - 79:00	78:00 - 79:00
79:00 - 80:00	79:00 - 80:00
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82:00 - 83:00	82:00 - 83:00
83:00 - 84:00	83:00 - 84:00
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88:00 - 89:00	88:00 - 89:00
89:00 - 90:00	89:00 - 90:00
90:00 - 91:00	90:00 - 91:00
91:00 - 92:00	91:00 - 92:00
92:00 - 93:00	92:00 - 93:00
93:00 - 94:00	93:00 - 94:00
94:00 - 95:00	94:00 - 95:00
95:00 - 96:00	95:00 - 96:00
96:00 - 97:00	96:00 - 97:00
97:00 - 98:00	97:00 - 98:00
98:00 - 99:00	98:00 - 99:00
99:00 - 100:00	99:00 - 100:00

... (text) ...

Free Registration
Hurry Up !!

Program schedule:

Session	Time	Details	Format
1	9:30 am		
		Understanding Students	Discussion
		Stories/Discussion/Activity	Activity
	10:30 am	Tea Break	-
2	11:00 am	Technology Intervention	Discussion
		Examples/Demonstration	Activity
3	12:00 noon	Creative Teaching	Discussion
		Stories/Discussion/Activity/Examples	Activity

Best Practices and Innovative teaching methods – DAY 2			
Session	Time	Details	Format
1	9:30 am		
		Understanding Students	Discussion
		Stories/Discussion/Activity	Activity
	10:30 am	Tea Break	-
2	11:00 am	Technology Intervention	Discussion
		Examples/Demonstration	Activity
3	12:00 noon	Creative Teaching	Discussion
		Stories/Discussion/Activity/Examples	Activity

Best Practices and Innovative teaching methods – DAY 3			
Session	Time	Details	Format
1	9:30 am		
		Understanding Students	Discussion
		Stories/Discussion/Activity	Activity

	10:30 am	Tea Break	-
2	11:00 am	Technology Intervention	Discussion
		Examples/Demonstration	Activity
3	12:00 noon	Creative Teaching	Discussion
		Stories/Discussion/Activity/Examples	Activity

Participants:

List of faculties attending FDP on “Best Practices and Innovative Teaching Methods”

(3rd Feb- 5th Feb – 2022)


C V S N Reddy <cvsnreddy-cse@dsu.edu.in>,
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Dr. Savitha Hiremath <savitha.h-cse@dsu.edu.in>,
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Pooja Pandey <poojapandey-cse@dsu.edu.in>,
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Debanjali Bhattacharya <dbhattacharya-cse@dsu.edu.in>,
Rashmi Mothkur <rashmimothkur-cse@dsu.edu.in>,
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Dr. Gopal Sharma R Joshi <gopalsharma.joshi-cse@dsu.edu.in>
Kavya Alse <kavya-ct@dsu.edu.in>,
Ramandeep Kaur <ramandeep-ct@dsu.edu.in>,
Prof. Swetha Patil <swetha-ct@dsu.edu.in>,
Dr. P Baby Maruthi - p.babymaruthi-bca@dsu.edu.in
Dr. G. Sandya Madhuri - sandhya-bca@dsu.edu.in
Dr. K Pavithra - kpavithra-bca@dsu.edu.in
Total participants = 34

Photos taken during the event:



Zoom Meeting 10:00 AM



Teaching styles (Face to Face)

- Based on the number of participants, time, flexibility, and the type of equipment
- **Advantages:**
 - Immediate feedback
 - Personalized
 - Flexibility
 - Cost-effective


Join the Meeting

Join from a mobile app

Join from a desktop

Join from a browser

Join from a phone



Meeting Controls: Muted, Video Off, Chat, Share Screen, etc.

Zoom Meeting 10:00 AM



COE Teaching style – 7 mandatories and Goals

(Center for Educational Innovation & Technology, COE)

- Learning Objectives
- Learning
- Instruction
- Evaluation



The diagram shows a central circle with '7 Mandatories' and 'Goals' around it. Below it is a bar chart titled 'Mean of Students' with various colored bars representing different data points.

Join the Meeting

Join from a mobile app

Join from a desktop

Join from a browser

Join from a phone

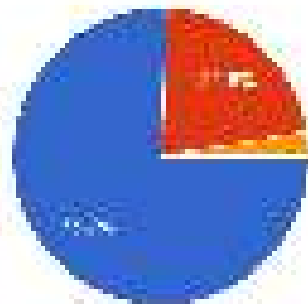


Meeting Controls: Muted, Video Off, Chat, Share Screen, etc.

Feedback:

Comments received in this survey: 11/2

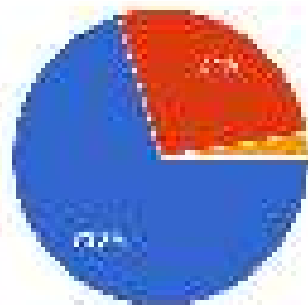
50 responses



Feedback
Unreadable
Cancel
No

Comments received in the Survey: 11/2

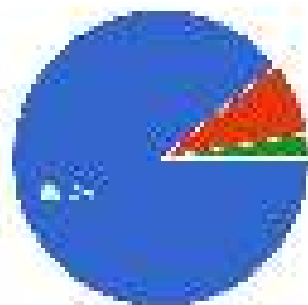
50 responses



Feedback
Unreadable
Cancel
No

Comments received in the Survey: 11/2

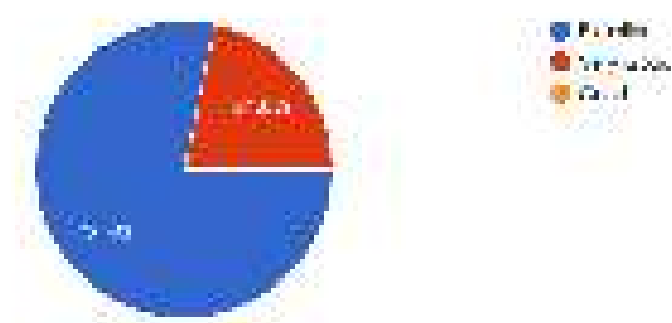
50 responses



Feedback
Unreadable
Cancel
No

Percentage of family attendance

Group: all



Percentage of the discussion center (1-Not clear, 2-Enough, 3-Clear, 4-Very clear)

Group: all



Figure 1 shows the percentage of respondents who answered "strongly agree" in response to each of the five statements. (Note: a scale of 1 to 5, with 5 being highest)

Strongly agree

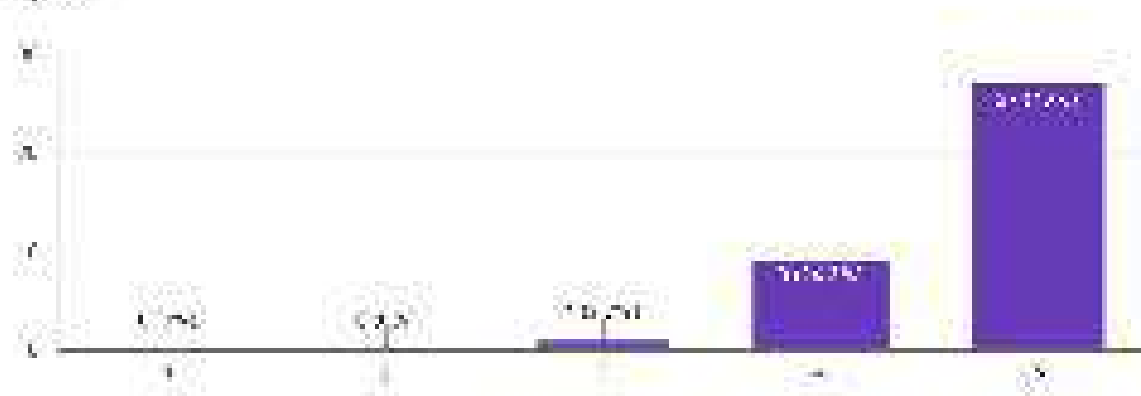
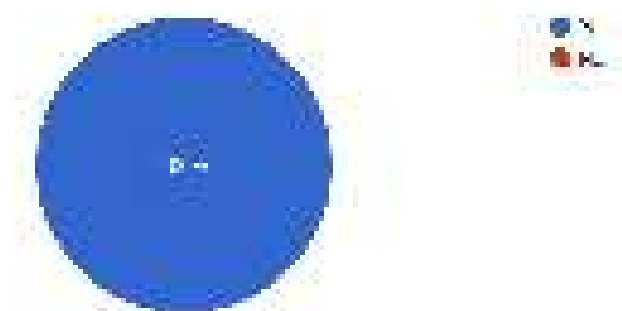


Figure 2 shows the percentage of respondents who answered "strongly agree" to each of the five statements.

Strongly agree





Dayananda Sagar
University Bengaluru

SCHOOL OF HEALTH SCIENCES
(College of Physiotherapy,
College of Pharmaceutical Sciences & College of Nursing)
DAYANANDA SAGAR UNIVERSITY

WELCOMES YOU TO THE

HEALTH AWARENESS TALK ON
“MENSTRUAL HYGIENE”

BY



Dr. Bhaswati Baishya
Asst. Proff- Physiotherapy



Dr. Smitha Niranjana
Asst. Proff- Physiotherapy



Dr. Shanthala S
Chief consultant in OBG
Sagar hospitals

Venue: C.D. Sagar Auditorium
Date: 12-02-2022, Saturday
Time: 11:30 AM to 01:00PM

Organised by

Dr. Pushpa Sarkar
Dean, SAHS

Principal
(College of Physiotherapy,
College of Pharmaceutical Sciences
& College of Nursing)

Staff and Students



**Dayananda Sagar
University**

**SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY**
Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560078

REPORT ON AWARENESS TALK ON MENSTRUAL HYGIENE

DATE: 12/2/2022
TIME: 11.30 am – 1.00 PM
VENUE: CD SAGAR AUDITORIUM, Dayanand Sagar University, Kumaraswamy Layout, Bangalore-560111

The school of allied health sciences conducted an offline event, A Health Awareness Talk on **Menstrual Hygiene and Menarche: Nature's gift** on "Sexual & Reproductive Health Awareness Day" for the students and staff of the Department of College of Physiotherapy, College of Nursing, and College of Pharmacy. Around 84 female students from the school of allied health, sciences participated in the event. The event was a successful one, with renowned Gynecologist Dr. Shantala S, Chief Consultant in OBG, Sagar Hospitals, giving an awareness talk on Menstrual hygiene and its significance on physical and reproductive health. Along with that, the session was hosted by speakers Dr. Smita Niranjana, Assistant Professor, College of Physiotherapy, and Dr. Bhaswati Baishya, Assistant Professor, College of Physiotherapy giving insights on menstruation as well as on creating awareness and education amongst the young girl students.



B. Baishya
Program Co-ordinator

M. Smita
Principal
PRINCIPAL
College of Physiotherapy
Dayananda Sagar University
Bangalore 560 078



Dayananda Sagar
University

SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY
Shivage Malleshwara Hills, Kumaraswamy Layout, Bangalore-560078

ATTENDANCE SHEET FOR AWARENESS TALK ON MENARCHE AND MENSTRUAL HYGIENE

DATE: 12/02/22

TIME: 10:30 AM- 1:00 PM

PLACE: CD Sagar Auditorium, Dayanand Sagar University, Kumaraswamy Layout, Bangalore- 560111

COORDINATED BY: Dr Bhaswati Baishya, Dr Smita Niranjana

SL NO.	NAME	DEPARTMENT	SIGNATURE
1	ASFIYA AZMI	PHYSIOTHERAPY	Asfiya
2	BHOOMIKA D	PHYSIOTHERAPY	Bhoomika D
3	JYOTHSNA V	PHYSIOTHERAPY	Jyotsna V
4	PRINCY M	PHYSIOTHERAPY	Princy M
5	APEKSHA VC	PHYSIOTHERAPY	Apeksha VC
6	B BHARATHI	PHYSIOTHERAPY	Bharathi B
7	PASSANG LHAMO	PHYSIOTHERAPY	Passang Lhamo
8	RAKSHITHA K	PHYSIOTHERAPY	Rakshitha K
9	SHRI GANGA KABADI	PHYSIOTHERAPY	Shri Ganga Kabadi
10	THULASI K V	PHYSIOTHERAPY	Thulasi K V
11	AALIYAA IMRAN	PHYSIOTHERAPY	Aaliyaa Imran
12	AKANKSHA SHARMA	PHYSIOTHERAPY	Akanksha Sharma
13	ANUSHKA CHOUDHARY	PHYSIOTHERAPY	Anushka Choudhary
14	ASHNA ACHARYA	PHYSIOTHERAPY	Ashna Acharya
15	AVANI NATARAZ K	PHYSIOTHERAPY	Avani Nataraz K
16	AYUSHI KUMARI	PHYSIOTHERAPY	Ayushi Kumari
17	BHOOMIKA S	PHYSIOTHERAPY	Bhoomika S
18	DEEKSHA G	PHYSIOTHERAPY	Deeksha G
19	GANAVI R	PHYSIOTHERAPY	Ganavi R
20	GANGA	PHYSIOTHERAPY	Ganga
21	HAFSA KHATOON	PHYSIOTHERAPY	Hafsa Khatoon
22	HIBA FATHIMA	PHYSIOTHERAPY	Hiba Fathima
23	IBAZAINAB MODY	PHYSIOTHERAPY	Ibazainab Mody
24	RAMYASHREE B	PHYSIOTHERAPY	Ramyashree B
25	RUQAYAH TABASSUM	PHYSIOTHERAPY	Ruqayah Tabassum
26	RINI JOSEPH	PHYSIOTHERAPY	Rini Joseph

27	RODALI SAIKIA	PHYSIOTHERAPY	Rodali.
28	SAI VANDANA P	PHYSIOTHERAPY	Vandana.
29	SHAKTISHREE RAMKUMAR RAYKAR	PHYSIOTHERAPY	Ram.
30	VIDYA K	PHYSIOTHERAPY	Vidya.
31	YAMINI G	PHYSIOTHERAPY	Yami.
32	YASHASWINI A	PHYSIOTHERAPY	Yashaswini.
33	ZAINAB HASNA A	PHYSIOTHERAPY	Hasna.
34	PRIYANKA KULKARNI	PHYSIOTHERAPY	Priyanka.
35	AKSHITA SAHAY	PHYSIOTHERAPY	Ashita.
36	CHANDANA C	PHYSIOTHERAPY	Chandana.
37	CHAYA A M	PHYSIOTHERAPY	Chaya.
38	HARSHITHA TK	PHYSIOTHERAPY	Harshitha.
39	MAHIMA DESAI	PHYSIOTHERAPY	Mahima.
40	SIMRAN KALIKA	PHYSIOTHERAPY	SIMRAN.
41	SINDHU PR	PHYSIOTHERAPY	Sindhu.
42	TAGE YAMI	PHYSIOTHERAPY	Yami.
43	ABHILASHA VASHISHTH	PHYSIOTHERAPY	Abhilasha.
44	AKSHITA A NARAYAN	PHYSIOTHERAPY	Ashita.
45	AMRUTHA A	PHYSIOTHERAPY	Amrutha.
46	HARSHITHA B	PHYSIOTHERAPY	Harshitha B.
47	HARSHITHA N	PHYSIOTHERAPY	Harshitha N.
48	HARSHITHA R	PHYSIOTHERAPY	Harshitha R.
49	KRITI KUMARI	PHYSIOTHERAPY	Kriti.
50	KRUPASHREE	PHYSIOTHERAPY	Krupa.
51	AMRITHA T KATARIA	PHYSIOTHERAPY	Amritha.
52	MANJARIKA R	PHYSIOTHERAPY	Manjari.
53	RAJLAKSHMI DEB	PHYSIOTHERAPY	Debi.
54	MEGHANA R	PHYSIOTHERAPY	Meghana.
55	NOOR SANA	PHYSIOTHERAPY	Noor.
56	NUPUR	PHYSIOTHERAPY	Nupur.
57	PALAK MULKH RAJNANDA	PHYSIOTHERAPY	Palak.
58	SHRADDHA ANUP KUMAR	PHYSIOTHERAPY	Shraddha.
59	SHRIKRUTI S RAO	PHYSIOTHERAPY	Shrikruti.
60	SONIKA M	PHYSIOTHERAPY	Sonika.
61	SOUKYA S U	PHYSIOTHERAPY	Soukya.
62	SUSHMITHA M K	PHYSIOTHERAPY	Sushmitha.
63	SUSHMITHA S	PHYSIOTHERAPY	Sushmitha.
64	TEJASWINI S KUDACHIMAT	PHYSIOTHERAPY	Tejaswini.
65	V ANNA EVANGLINE	PHYSIOTHERAPY	Anna.
66	VARSHA N	PHYSIOTHERAPY	Varsha.

67	ANUSYA M	NURSING	Anusya.
68	PAVITHRA K	NURSING	PAV
69	SWARNALI DAS	NURSING	SW
70	PALLAVI G	NURSING	PALLAVI
71	P NISHA	NURSING	P NISHA
72	SWATHI V	NURSING	SW
73	SAKSHI	NURSING	SAKSHI
74	KEERTHANA	NURSING	KE
75	SUPRIYA	NURSING	SUP Supriya.
76	D CHANDANA	NURSING	D
77	FOUZIYA N	NURSING	FOU
78	DEEKSHA	NURSING	DEE Deeksha.
79	DANIYA IMRAN	NURSING	DANIYA
80	PRIYANKA SAHAI	NURSING	PRI
81	ROSHNI KATARIA	NURSING	ROSHNI
82	AAKRITI PRASAD	NURSING	AA Aakriti
83	ANISHA V	PHARMACY	ANISHA
84	VISHAKHA	PHARMACY	VISHAKHA
85	MARPHY M	PHARMACY	MARPHY
86	SYLVIA MARY	PHARMACY	SYLVIA
87	MARCO V	PHARMACY	MARCO
88	NISCHITHA S	PHARMACY	NISCHITHA
89	MUSKAN KHAN	PHARMACY	MUSKAN
90	PREETI KUMARI	PHARMACY	PREETI
91	RACHITHA S	PHARMACY	RACHITHA
92	POOJA RAVINDRA	PHARMACY	POOJA
93	HARSHITHA GOWDA	PHARMACY	HARSHITHA
94	RISHIKA SINGH	PHARMACY	RISHIKA
95	RUMANA T	PHARMACY	RUMANA
96	MONICA S	PHARMACY	MONICA
97	SANJANA PS	PHARMACY	SANJANA
98	VERONICA	PHARMACY	VERONICA
99	KRUPASHREE N	PHARMACY	KRUPASHREE
100	YASHCHIKA	PHARMACY	YASHCHIKA

The FDP on “Statistical Discovery using JMP” was conducted at School of Commerce and Management Studies-PG Program, Dayananda Sagar University on Feb. 21st, 2022. The program was attended by faculty members of SCMS-PG, DSU, Bengaluru.

Dayananda Sagar University Bengaluru
MBA and Executive education

COPE
CENTER FOR PROFICIENCY ENHANCEMENT
BUSINESS ANALYTICS

INFOTIX
Business Analyst Club

Faculty Development Program

Presents

STATISTICAL DISCOVERY USING JMP®

COPE - Head

Prof. Capt. Negeraj Rao
Professor of Strategy & Leadership
Dean - SCMS (PGP)
University of Illinois (UC - USA)

Prof. Alak Chakravarty
Professor of Business Analytics
IIT Kanpur

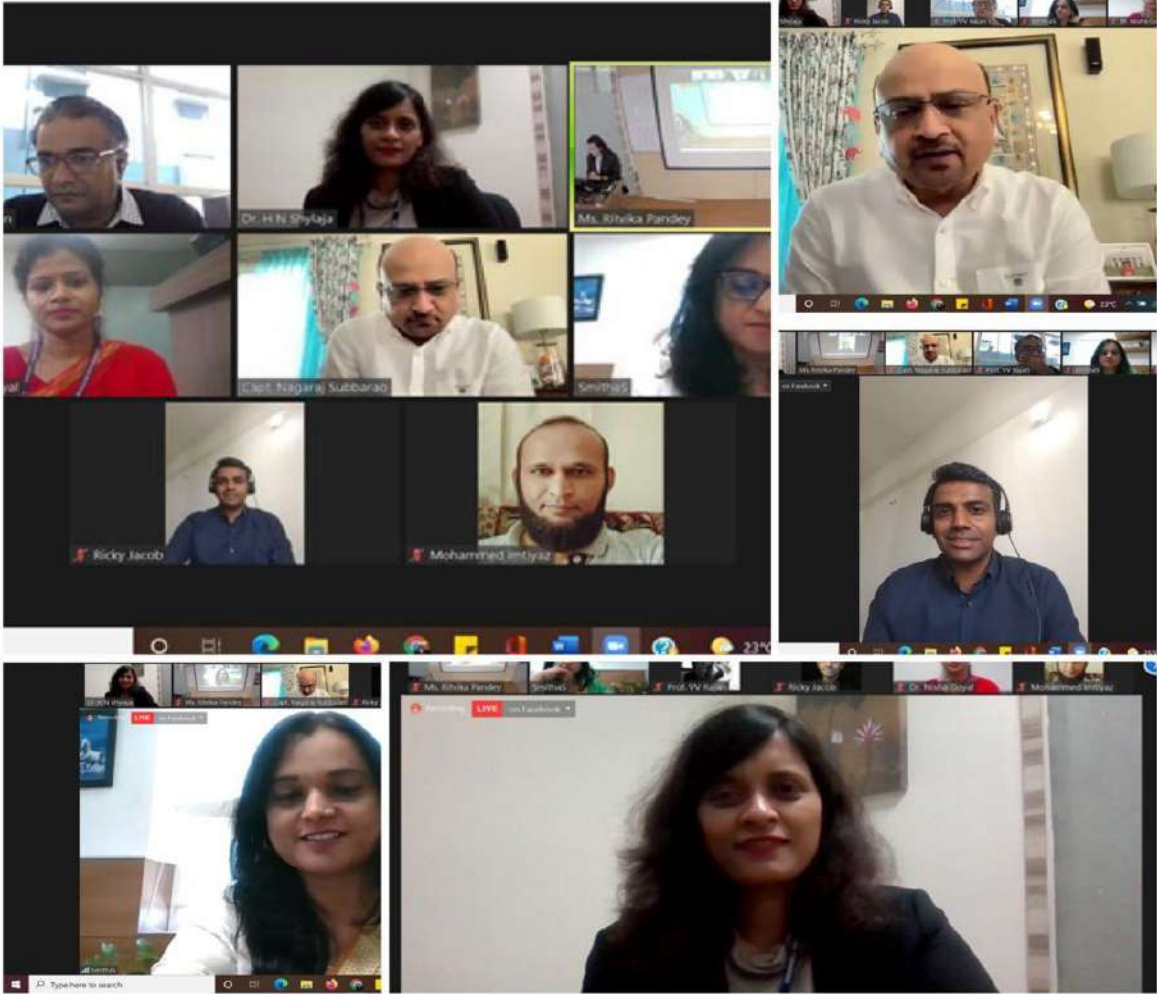
Resource Person

Muralidhara A, PhD
JMP® Academic Team
VTU

Session Info	Session Details
09:30 AM - 11:00 AM	Statistical Thinking for Management Sciences Introduction to JMP and Measurement Scales Data onboarding, Data Visualization - (Graphs, Plots, Charts, Maps)
11:15 AM - 12:45 PM	Distribution & Descriptive & Inferential Statistics Test of Normality T Test & ANOVA, Chi-square Test
1:45 PM - 3:00PM	Correlation and Regression (Simple Linear and Multiple Regression)
3:15 PM - 04:30 PM	Introduction to Multivariate Techniques Factor Analysis and Cluster Analysis

21 -Feb 2022 | **09:30AM to 04:30PM** | **Venue: Gallery - 3**

Vridhhi, the Fintech Club of SCMS, Dayananda Sagar University, on the occasion of International Women’s Day launched “Empowering Women: A Tryst with the Stock Market”, exclusively for women participants: Students, Working professionals and homemakers.



Workshop on Ensuring Tissue Viability

One day workshop was organized on “Ensuring Tissue Viability” on 16.03.22 from 9 am to 4 pm at Seminar Hall. **Mr. Raja Jebakumar**, clinical specialist, Smith & Nephew Company was the Resource speaker. Theory & hands on session was conducted. 3rd year B.Sc Nursing & PB B.Sc first year students and staff was participated. Students got opportunity to practice and it was very effective.



World TB Day

World TB day was celebrated on 24.03.22 from 10 am to 1 pm at seminar hall, heritage block. **Dr.Sagarika Prema**, Medical Officer, Jaraganahalli PHC was Chief Guest for the programme and she discussed about the theme of world TB Day “Invest to end TB. Save lives”. All faculty, 3rd, 4th year B.Sc Nursing and PB B.Sc Nursing 1st year students attended the programme.



Exhibit of Go-Kart and Quad copter - Designed and Built at DSCE (AU India) 2019





Dayananda Sagar
University Bengaluru

COLLEGE OF PHYSIOTHERAPY
SCHOOL OF HEALTH SCIENCES
Shavige Malleshwara Hills
Kumaraswamy Layout
Bangalore- 560078

NAME OF THE WORKSHOP: International Classification of Functioning, Disability and Health (ICF)
SPONSORED BY: College of Physiotherapy, DSU
DATE OF EVENT: 31 March 2022
TIMING: 2 PM – 4 PM

SUMMARY

ICF (International Classification of Functioning, Disability and Health) is an important aspect of the curriculum for undergraduate and postgraduate students. ICF provides a standard language, focusses on function and positive abilities. It plays a major role in systematic treatment planning, tailored according to the patient's goals.

In order to attain a wide knowledge regarding ICF and its various aspects, a webinar was organized by College of Physiotherapy, DSU for 3rd, 4th year BPT & MPT students on 31st March 2022. The speaker for the workshop was Dr. Sanjivani Kamble, MPT in Neuroscience, Associate professor at Dr. D. Y. Patil College of Physiotherapy, Pimpri. The workshop was led by Dr. Vijay Kumar (Principal) and Dr. Radhika Chintamani.

The workshop commenced with a brief introduction about ICF and its various aspects. As an example, a neuro stroke case was taken from physiotherapy OPD, DSU. With the help of the example, the body structures/ functions, activity limitation & participation, environmental factors were easy to understand and get a wide insight about the topic. The workshop benefited 100 students including 11 faculties with learning gain of 8%.



(Handwritten Signature)

Principal
College of Physiotherapy
DSU



Dayananda Sagar University Bengaluru

COLLEGE OF PHYSIOTHERAPY
SCHOOL OF HEALTH SCIENCES
Shavige Malleshwara Hills
Kumaraswamy Layout
Bangalore- 560078

ATTENDANCE LIST FOR ICF WORKSHOP - 31st March 2022

SL.NO	NAME	DESIGNATION	PHONE NO	EMAIL ID	SIGNATURE
1.	Gulam Raish	Student	8618290086	gulamraish123@gmail.com	<i>Gulam Raish</i>
2.	Chandana C	Student	815284310	chandana.chandana18@gmail.com	<i>Chandana C</i>
3.	Chaya AM	Student	8861553289	Chayodra@gmail.com	<i>Chaya AM</i>
4.	Akhita Sahay	Student	7903660330	akhita.sahay176@gmail.com	<i>Akhita Sahay</i>
5.	Adhwanth Yankar	Student	7641008367	adhwanth.yankar@gmail.com	<i>Adhwanth</i>
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7.	Aakshil Shukla	Student	8618979004	aakshilshukla28@gmail.com	<i>Aakshil Shukla</i>
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13.	Meghana R	Student	7892759377	Meghanamrindranth02@gmail.com	<i>Meghana R</i>
14.	Harshitha TK	Student	9901621817	harshitha.tk@gmail.com	<i>Harshitha TK</i>
15.	Sonika M	Student	7892665154	Sonikabimla@gmail.com	<i>Sonika M</i>
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REPORT ON PARIKSHA PE CHARCHA

Number of students attended: 92

Number of teaching staff attended: 8

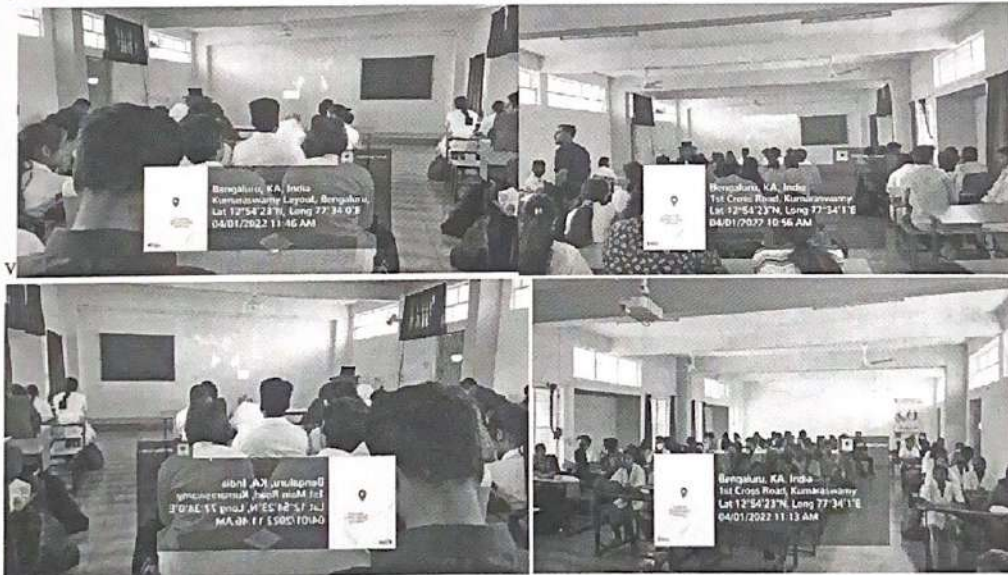
Time: 11 am

Location: college of physiotherapy Dayananda Sagar university

Mode of the telecast: AV in the classroom

Broadcast: Doordarshan through DD National

PM Narendra Modi's event for students; Pariksha Pe Charcha 2022 was conducted on 1st April at 11 am at Talkatora Stadium, New Delhi. The program was broadcasted through Doordarshan DD national for interaction by PM Modi with students, parents, and teachers from all over India regarding pre-exam issues, such as preparation methods, managing stress, etc. The slogan for the fifth edition of PM Modi's pre-exam interaction with students is 'Pariksha ki Baat, PM ke Saath'. As per the education ministry, Pariksha Pe Charcha is part of a larger movement 'Exam Warriors'. 92 students and 8 teaching staff from the College of physiotherapy Dayananda Sagar university attended the live broadcast which was arranged in the seminar hall, department of Physiotherapy, Audiovisual mode was used to live stream the program. The students and staff highly benefited from the program which was an initiative from the honorable prime minister Narendra Modi, 'Exam Warriors', aims to create a stress-free atmosphere for kids when it comes to exams and bring together students, parents, and teachers to encourage the individuality of each child.



Program coordinator

Gayathri S
Babaishya

Principal

M. S. S.
01/04/22
PRINCIPAL
College of Physiotherapy
Dayananda Sagar University
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**Dayananda Sagar
University** Bengaluru

**COLLEGE OF PHYSIOTHERAPY
SCHOOL OF HEALTH SCIENCES**
Shovige Malleshwara Hills
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PARIKSHA

PE CHARCHA 2022



The Interaction Every Youngster Is Looking Forward To

INTERACT WITH STUDENTS BY

HON'BLE PRIME MINISTER OF INDIA

DATE: 1-04-2022

TIME: 11 AM



Dayananda Sagar
University

SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY
Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore-560078

MS office- Computer Applications for Physiotherapy Professionals

Date: 18/03/2022 and 19/03/2022

Venue: College of physiotherapy, Seminar Hall

Organised by: College of physiotherapy, DSU

Conducted by: Mr. Pramod B.V Assistant Prof. DSCE

Attendance dairy (Faculty)

Sl. No	Name	Signature
01	Dr. Vijay Kumar M	
02	Dr. Sreehari Sharma	
03	Dr. Vinod Kumar	
04	Dr. Parameshwar	
05	Dr. Humair Ahmed	
06	Dr. Radhika	
07	Dr. Sanjtyoth	
08	Dr. Gayathri	
09	Dr. Bhaswati	
10	Dr. Swaleha	
11	Ms Rajeswari	
12	Ms Anita	



Dayananda Sagar
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Attendance dairy (Students)

Sl. No	Name	USN no.	Signature
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2	SINGH NIDHI	HSC21MNS001	
3	SHREYA JAYANTH	HSC21MSS003	
4	SHREYAS S U	HSC21MSS004	
5	NIHAL MISHRA	HSC21MSS001	
6	SAI KEERTHANA SETTY	HSC21MWH002	
7	FOUZIYA BANU	HSC21MWH001	
8	TILAK KHANAL	HSC21MSS002	
9	SHIWETHA SACHIN JOSHI	HSC21MSS005	
10	BIKAL DANGI	HSC20MNS001	
11	MANASA M T	HSC20MSS001	
12	MANIKONDA BHAGYASRI SETHA ANUSHA	HSC20MSS002	
13	NAINA JOSHI	HSC20MNS002	
14	NAMITHA S	HSC20MSS003	
15	PRAGYA POKHAREL	HSC20MSS004	
16	PRAJNA POONACHA M	HSC20MSS005	
17	WAGHCHOURE KRUPA VISHWAS	HSC20MSS006	
18	Shelha .S	HSC20MWH001	
19	Tasniya	HSC20MNS003	

Program Coordinator Signature
Signature

18/03/2022

Principal

Guest Lecture on Pediatric Nutrition: 04.04.22

A Guest lecture was organized on “**Nutrition and health in children – Right to survival**” on 04.04.22 from 2 pm to 4 pm at Seminar Hall, CONS, DSU. **Mr. Rathan Shekhar Bysani**, Founder and Clinical Dietitian, Ambrosia Nutrition and clinical Dietitian and Nutrition Trainer, British Life Sciences was the Guest speaker. 3rd year, 4th Year B.Sc. Nursing & PB B.Sc. first year students and staff was participated. The session was very informative.



World Health Day: 12.04.22

World Health day was celebrated on 12.04.22 from 10 am to 12 pm at CD Sagar Auditorium. **Dr. Pandu Dasappa**, Surgical Oncologist, KIMS was the Chief Guest for the programme and Sir discussed about the theme of **World Health Day - “Our Planet Our Health”** and our sub theme was “**Preserving the Epitome of Health**”. **Dr. Pushpa Sarkar**, Dean of SAHS was Guest of Honor. Madam addressed the gathering regarding the theme of world health day 2022. All faculty, 2nd, 3rd, 4th year B.Sc. Nursing and PB B.Sc. Nursing 1st year students attended the programme.



INVITATION

Dayananda Sagar University
School of Basic and Applied Sciences
Department of Biotechnology

Cordially invites you to the
Inaugural ceremony of
“WATSON & CRICK STUDENT CLUB”

&
Guest lecture on
“QUALITY AND REGULATORY”

6th April, 2022 09.30am - 01.00pm

Venue : CD Sagar Auditorium



CHIEF GUEST:
Dr. Tara Jayaram
Former Vice President of Biocon

Student activity : Poster Exhibition

PRESIDENT

Dr. Sunil S More
Professor and Dean
SBAS, DSU

ADVISOR

Dr. V Krishna Murthy
Research Professor
DSU

ORGANISING COMMITTEE

Dr. Susweta Das
Dr. Roshan Kumar S Pais
Dr. Triveni K
Mrs. Rashmi

ORGANISING COORDINATOR

Dr. Vineetha MS
Assistant Professor
Department of Biotechnology
DSU

**Report on Watson and Crick Student's club inauguration and Seminar conducted on
06.04.2022**

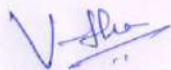
**Biotechnology student's club WATSON AND CRICK
STUDENT'S CLUB Inauguration**

On the 6th of April, 2022, the Department of Biotechnology, SBAS, DSU, organized the inauguration of the Biotechnology student's club, 'WATSON AND CRICK STUDENT'S Club'. Dr. Tara Jairam, Ex- VP of Biocon Biologics Pvt. Ltd., the guest of honour of this esteemed event inaugurated the student club. In this endeavour she was joined by the other dignitaries, Dr. Ravishankar, Dr. V Krishnamurthy and Dr. Sunil S More. This was followed by valuable advice by all the dignitaries to all the students.


The Student club inauguration was coupled with a poster presentation competition, 'Fervere', which was inaugurated by Dr. V Krishnamurthy and Dr. Sunil S More.

As a first activity under the student club A seminar on "Quality Assurance and Quality Control" has been organised. Dr. Tara Jairam, the chief Guest, delivered a lecture which provided the students some insight on, the principles, activities, goals and importance of QA and QC. A total of 156 PG and UG students have attended the lecture.

The session concluded with a valedictory ceremony for the Poster presentation competition, 'Fervere'. Five groups of students were awarded, best poster, in order to encourage the students in their further endeavours. The intention of setting up a student club is to create a platform where the students can learn, interact and put forth their ideas and discuss the same, so as to escalate the progress of the discipline of Biotechnology, and to upsurge their own understanding. So that they can some day be capable enough to contribute to the world, as much as, Watson and Crick did.



Dr. Vineetha MS
(Coordinator)



Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
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Dayananda Sagar
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SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY

Shavige Malleshwara Hills,Kumaraswamy Layout,Bangalore-560078

Report on workshop- "MOTOR RELEARNING PROGRAMME IN STROKE"

DATE:10/04/22

VENUE: Seminar hall COPT,DSU

Resource person: Dr R Vasanthan , Principal ,Oxford college of Physiotherapy.

TOTAL PARTICIPANTS :63

Workshop on "Motor relearning programme in stroke" was conducted on 10th April 2022 at Seminar Hall ,COPT ,DSU by the resource person Dr R Vasanthan, Principal Oxford College of Physiotherapy Bangalore. Programme started at 10am and ended at 5pm There were 2 faculties (Dr Suchetha and Sunjyoth .H.S) , 44 BPT and 17 MPT students who participated in the workshop. The resource person gave an insight on Motor Relearning Programme which also included hands on session , were he explained about how to implement this theory on various patients with stroke in clinical settings. It was indeed a pleasant and fruitful session.



Workshop Coordinator

Principal COPT,DSU



Dayananda Sagar
University Bengaluru

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WORKSHOP ON MOTOR RELEARNING PROGRAM FOR STROKE



**JOIN OUR
TEAM!**

DR. R. VASANTHAN, Ph. D
Principal, Oxford College of
Physiotherapy

SUNDAY
10 TH
APRIL 2022
9 AM - 5 PM

SEMINAR HALL,
COLLEGE OF
PHYSIOTHERAPY,
DSU

M. N. K.
2/4/2022



Dayananda Sagar
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MPT

Workshop on Motor Relearning program for stroke 10-04-2022

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4	SHREYAS S U	HSC21MSS004	Shreyas
5	JOSHI SHWETA SACHIN	HSC21MSS005	Shweta
6	SINGH NIDHI SANJAY	HSC21MNS001	Nidhi
7	FOUZIYA BANU	HSC21MWH001	Fouziya
8	SAI KEERTHANA SETTY	HSC21MWH002	Sai Keerthana
9	SPOORTHI N RAJ	HSC21MCR001	Spoorthi
10	BIKAL DANGI	HSC20MNS001	Bikal
11	NAINA JOSHI	HSC20MNS002	Naina
12	TASMIYA AFZA	HSC20MNS003	Tasmiya
13	MANASA M T	HSC20MSS001	Manasa
14	MANIKONDA BHAGYASRI SESHA ANUSHA	HSC20MSS002	Anusha
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18	WAGHCHOURE KRUPA VISHWAS	HSC20MSS006	Krupa
19	SNEHA S	HSC20MWH001	Sneha



BPT IV YEAR

Workshop on Motor Relearning program for stroke 10-04-2022

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4	HSC16PT011	JYOTHSNA	
5	HSC16PT017	MD. AKRAM	
6	HSC16PT032	SURAJ P	
7	HSC16PT037	TENZIN PALDEN	
8	HSC16PT038	TSERING DOLMA	
9	HSC17PT0003	AMRIN RASUL KHAN	
10	HSC17PT0020	KOUSHIK J	
11	HSC17PT0030	RAKSHITHA K	
12	HSC17PT0044	THULASI K V	
13	HSC18PT0002	AALIYAA IMRAN	
14	HSC18PT0006	AKANKSHA SHARMA	
15	HSC18PT0008	ANUSHKA CHOUDHARY	
16	HSC18PT0010	ASHNA ACHARYA	
17	HSC18PT0011	AVANI NATARAJ K	
18	HSC18PT0012	AVINASH P	
19	HSC18PT0013	AYUSHI KUMARI	
20	HSC18PT0014	BHOOMIKA S	
21	HSC18PT0018	DEEKSHA G	
22	HSC18PT0019	GANA VI R	
23	HSC18PT0021	GLENN LEMUEL	

24	HSC18PT0022	HAFSA KHATOON	Hafsa
25	HSC18PT0025	HIBA FATHIMA	Hiba
26	HSC18PT0026	IBAZAINAB MODY	Ibazainab
27	HSC18PT0028	KARTHIK SHENOY H	Karthik
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29	HSC18PT0032	MALLIKARJUN S KAMBAR	Mallikarjun
30	HSC18PT0038	NITHIN N	Nithin
31	HSC18PT0040	RAQAYAH TABASSUM	Raqayah Tabassum
32	HSC18PT0041	RINI JOSEPH	Rini Joseph
33	HSC18PT0043	SAI VANDANA P	Sai Vandana P
34	HSC18PT0044	SHAKTISHREE RAMKUMAR	Shaktishree Ramkumar
35	HSC18PT0045	SHASHANK S G	Shashank S G
36	HSC18PT0046	SHREYA V NADIG	Shreya V Nadig
37	HSC18PT0049	SOUNDARYA S	Soundarya S
38	HSC18PT0051	SYEDA SHAISTA NAZ	Shaistanaaz
39	HSC18PT0053	TEJASWINI .G.	Tejaswini G.
40	HSC18PT0054	VIDYA K	Vidya K
41	HSC18PT0055	YAMINI G	Yamini G
42	HSC18PT0056	YASHASWINI A	Yashaswini A
43	HSC17PT0038	Shri Ganga.N.Kabadi	Shri Ganga
44	HSC17PT0007	Bharathi.B	B. Bharathi

Guest Lecture on Pediatric Nutrition: 04.04.22

A Guest lecture was organized on “**Nutrition and health in children – Right to survival**” on 04.04.22 from 2 pm to 4 pm at Seminar Hall, CONS, DSU. **Mr. Rathan Shekhar Bysani**, Founder and Clinical Dietitian, Ambrosia Nutrition and clinical Dietitian and Nutrition Trainer, British Life Sciences was the Guest speaker. 3rd year, 4th Year B.Sc. Nursing & PB B.Sc. first year students and staff was participated. The session was very informative.



World Health Day: 12.04.22

World Health day was celebrated on 12.04.22 from 10 am to 12 pm at CD Sagar Auditorium. **Dr. Pandu Dasappa**, Surgical Oncologist, KIMS was the Chief Guest for the programme and Sir discussed about the theme of **World Health Day - “Our Planet Our Health”** and our sub theme was “**Preserving the Epitome of Health**”. **Dr. Pushpa Sarkar**, Dean of SAHS was Guest of Honor. Madam addressed the gathering regarding the theme of world health day 2022. All faculty, 2nd, 3rd, 4th year B.Sc. Nursing and PB B.Sc. Nursing 1st year students attended the programme.



National Safe Motherhood Day: 13.04.22

Department of OBG Nursing organized **Poster, Model presentation competitions and Quiz** on National Safe motherhood day on 13.04.22 at seminar hall, CONS, DSU. The faculty, 3rd, 4th year B.Sc. Nursing and PB B.Sc. Nursing 1st year students Participated to observe National safe Motherhood Day. **Theme for National safe motherhood day 2022 was “Remain at home amid corona virus, protect mother and infant safe from corona virus”.** Mrs. Manimegalai S, Principal of Jubilee Mission college of Nursing was the judge for Poster & Model presentation. We had four groups for model presentation & six groups for Poster presentation. Students used their creative and innovative thoughts for preparing models and posters. Students got first and second prizes.





National Safe Motherhood Day: 13.04.22

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Invitation of Biochemistry Student's club Inauguration and a Guest Lecture



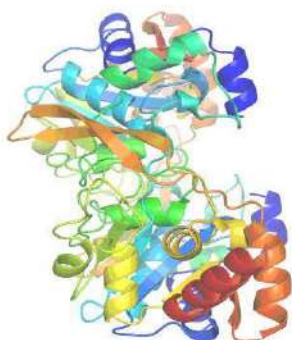
INVITATION

Dayananda Sagar University
School of Basic and Applied Sciences
Department of Biochemistry



Cordially invites you to the
Inauguration ceremony of

THE BIOCHEMISTRY STUDENT CLUB



GUEST SPEAKER

Dr H G Nagendra

Professor & HOD

Department of Biotechnology
Sir M Visvesvaraya Institute Of Technology,
Bangalore 562157

**Title: "3D structure elucidation of biomolecules
via X-ray Crystallography"**

Date: 23rd April 2022

Time: 10am-1pm

Venue: C.D. Sagar Auditorium

COORDINATOR

Dr. Sunil S. More
Professor and Dean
SBAS, DSU

ADVISOR

Dr. V. Krishna Murthy
Research Professor
SBAS, DSU

ORGANISING COMMITTEE

Dr. Aneesa Fasim
Dr. Ganapati Bhat
Dr. Arpi Dey
Dr. Bhavya J
Dr. Lavanya P

Biochemistry Student Club-BIOCHIMICA CLUB
Inauguration


The main aim of this club is to provide a platform for students that will enrich the learning experience and provide opportunities to students to build valuable skills. Through this club we plan to organize guest lectures, poster presentations, workshops, other events and meetings throughout the academic year

Department of Biochemistry, SBAS, DSU inaugurated its first student club called "BIOCHIMICA CLUB" on 23rd April 2022 at C D Sagar auditorium from 10am to 1 pm. Dr. H G Nagendra, the guest of honour unveiled the club logo. Dr. Sunil S More, Dean DSU welcomed the guests and started the ceremony followed by messages to students from Dr. V Krishna Murthy and Dr. Ravishankar G.

Under the student club a seminar on "3D structure elucidation of biomolecules via X-ray crystallography" has been organised. The seminar was addressed by Dr. H G Nagendra, The Chief Guest of the event. A total of 72 Biochemistry PG and UG students have attended the lecture.



Aneesafasim
(Dr. Aneesafasim)
(Coordinator of MSc Biochemistry)


Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.



Workshop on ENLS : 26.04.22 to 28.04.22

Workshop on “**Emergency Nursing and life support**” organized in collaboration with **Jeeva Raksha** for final year B.Sc. Nursing students from 26.04.22 to 28.04.22 at Seminal Hall, CONS, DSU. Students attended enthusiastically and gained knowledge and practical skills. All the students cleared theory & practical examination. Valedictory Function conducted at CD Sagar Auditorium on 28.04.2022 at 4.30 pm. **Dr. Pushpa Sarkar**, Dean, SAHS was Chief Guest and addressed the gathering regarding importance of ENLS.



A large group of nursing students and faculty members are posing for a group photo on a stage. They are dressed in colorful traditional Indian attire. The group is smiling and waving at the camera. A banner is visible in the background.



Dayananda Sagar
University Bengaluru

COLLEGE OF PHYSIOTHERAPY
SCHOOL OF HEALTH SCIENCES
Shavige Malleshswara Hills
Kumaraswamy Layout
Bangalore- 560078

SEMINAR ON PELVIC FLOOR REHABILITATION

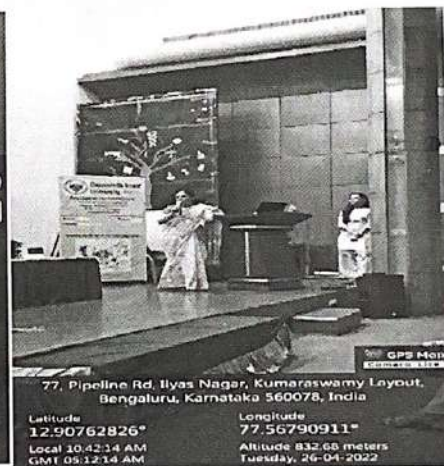
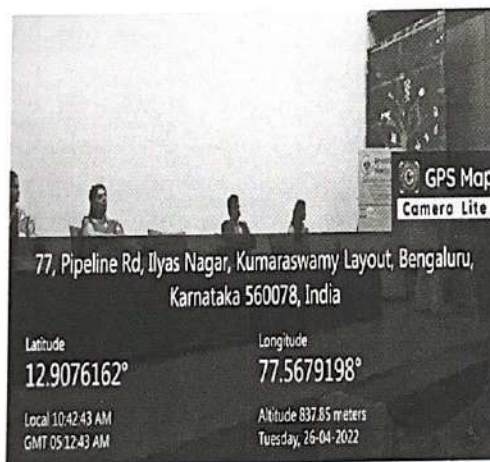
DATE: 26/04/2022

TIME: 10.00 am – 1.00 PM

VENUE: CD SAGAR AUDITORIUM, 2nd floor, Building no 10 Dayanand Sagar University,
Kumaraswamy Layout, Bangalore- 560111

Number of participants: 176

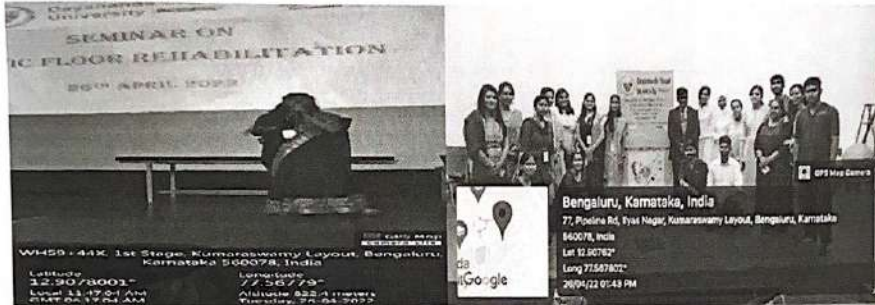
College of Physiotherapy organized an offline seminar on **Pelvic Floor Rehabilitation**, invitations were kept open for all the Physiotherapy colleges in and around Bengaluru. The program started at 10.15 am inaugurated by the chief guest Dr. Anitha CEO of Dayananda Sagar University. The event was a successful one, with renowned Gynecologist Dr. Shantala S, Chief Consultant in OBG, Sagar Hospitals, giving a talk on introduction to the pelvic floor and the need for rehabilitation. Along with that, the session was continued by speakers Dr. Saranya Pothukuchi Assistant Professor, College of Physiotherapy addressed the pathomechanics of pelvic floor dysfunction, and Dr. Gayathri Poojary, Assistant Professor, College of Physiotherapy gave insights into the session on the hands-on practice and rehabilitation. 176 participants (96- RV College of Physiotherapy Bengaluru, 77- Narayana college of Physiotherapy Bengaluru, 3- college of Physiotherapy Dayananda Sagar university Bengaluru) got benefitted from the program. A google feedback form was shared with the participants in which 103 responses were received and it was positive.





Dayananda Sagar University Bengaluru

COLLEGE OF PHYSIOTHERAPY
SCHOOL OF HEALTH SCIENCES
 Shavige Malleshshwara Hills
 Kumaraswamy Layout
 Bangalore- 560078



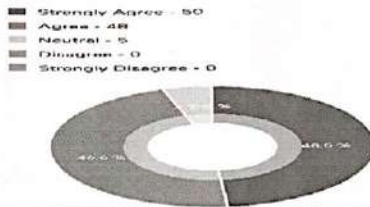
1. 1. The speakers communicated in understandable and clear manner

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RESULTS

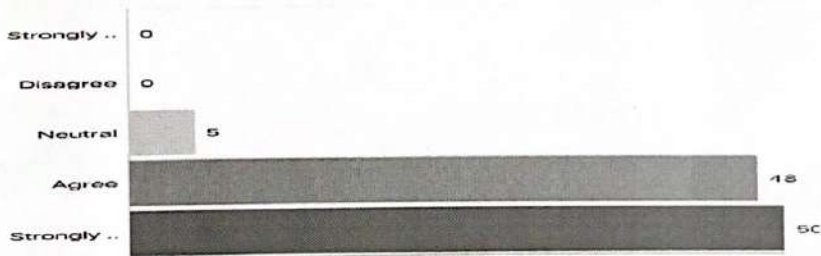
Options	%	Count
Strongly Agree	48.54	50
Agree	46.60	48
Neutral	4.85	5
Disagree	0.00	0
Strongly Disagree	0.00	0

PIE CHART



1. 1. The speakers communicated in understandable and clear manner

BAR CHART



Gayathri
 Program coordinator

N. Srinivas
 27/4/22
 Principal

PRINCIPAL
 College of Physiotherapy
 Dayananda Sagar University
 Bangalore 560 078



Dayananda Sagar
University Bengaluru

College of physiotherapy
school of health sciences
Shavige Malleshwara Hills, 1st Stage,
Kumaraswamy Layout, Bengaluru, Karnataka
560078

Come and join us for the seminar on
**"PELVIC FLOOR
REHABILITATION"**



26th April 2022
10 Am to 1 pm



10 Am to 10:20Am - Inauguration

**10:30 am to 11:20am - Introduction to
pelvic floor and need for rehabilitator**

11:20 am to 12:00 - Pathomechanics

12:00 pm to 12:40pm - rehabilitation

**12:40 pm to 1:00 pm - Sessions on hand:
on practice**



CD SAGAR AUDITORIUM



7975026596
91009 71027

saikeerthanasetty@gmail.com



Registration fee



100

Cash only

*Offline registration at the venue
COPT DSU office.*

*Last day for registration 22nd
April 2022*



Limited seats only
Certificates will be provided



Dr. Shanthala
MS OBYN, FMAS
HOD OBGYN
Sagar Hospital,
BSK

Dr. Saranya
Pothukuchi (PT)
MPT OBG



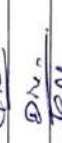














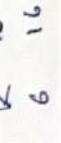




Dr. Gayathri
Poojary (PT)
MPT CBR
M.I.A.P

Principal
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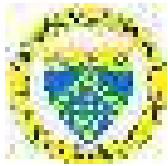
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SL no:	Name of participants	Designation	College	Phone number	Email ID	Signature
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Sl no:	Name of participants	Designation	College	Phone number	Email ID	Signature
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Dayanand Sagara University
Department of Computer Science & Technology



Report on Webinar

“How to write a Research Paper /Patent”

The webinar was conducted on 27/4/2022 from 6.00 PM to 7.30 PM and over 50 students from 6th and 8th semester attended the webinar and gained the knowledge on how to write a research paper or patent, the resource person who has discussed a lot of important information regarding the research paper.

Resource Person: Shree Durga (PhD research scholar IISC, Bengaluru), her research area is Computational Social Choice and Multi-agent Systems. She is interested in Participatory Budgeting (i.e., designing ways to fairly distribute a common resource among a few projects, after aggregating the preferences of the stakeholders).

Below are a few problems statements:

- Maxmin Participatory Budgeting (Primary Author; Accepted for long oral presentation at IJCAI) She has proposed a novel fair approval-based participatory budgeting rule that achieves diversity and gave several computational and axiomatic results.
- Characterization of Group-Fair Randomised Social Choice Rules under Single-Peaked Preferences (Recommended to submit at Journal of Mathematical Economics; Drafting in progress)
- Indivisible Participatory Budgeting under Weak Ordinal Preferences (Primary Author; Under revision)
- Random Object Assignment (Primary Author; Work in progress)

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Department of Computer Science & Technology

Other than curricular she is also Completed Diploma in light music from Telugu University with distinction (83%) in 2018. Secured All India 13th rank in National Creativity and Aptitude Test conducted by few IITs and IISc and was selected for a one week workshop on Creativity in IIT Delhi. Won a Gold medal in AP Statewide Eduranet Olympiad for Communication and Presentation Skills and a Silver medal for Analytical and Problem Solving Skills in the year 2011. Won a Silver medal in AP Statewide Eduranet Olympiad for Communication and Presentation Skills and a Bronze medal for Leadership and Social skills in the year 2012. Served as the coordinator of music club at IIIT Jabalpur from August 2016 - August 2017 and conducted various events at cultural and Inter IIIT Techno-cultural fests. Served as an Assistant Coordinator (Aug 2016-17) and Student Guide (Aug 2015-16) in the student counselling committee in IIITDMJ. Served as a voluntary teacher (2014-18) in the Jagriti Organisation that teaches the under-privileged kids from slums.

Brochure:

Dayanand Sagara University
Department of Computer Science & Technology



The image shows the cover of a research paper. At the top left is the Dayanand Sagara University logo, and at the top right is the logo of the Department of Computer Science and Technology. The text on the cover reads: "Dayanand Sagara University Department of Computer Science and Technology cordially invites you to the Workshop: 'How to write a Research Paper/Proposal'". Below this is a photograph of a person sitting at a desk with a laptop and papers. The author's name, Saroo Danga, is listed as the Resource Person, with a note that he is an IAS research scholar at IISc, Bangalore. The workshop is scheduled for 28th Dec 2019, from 9:00 AM to 12:00 PM. The meeting is held in the Department of Computer Science and Technology, Dayanand Sagara University, Mysore. The contact person is Dr. N. Mahalingam, Professor & Head of the Department, with an email address of n.mahalingam@dsu.ac.in. The organizer is Dr. K. Srinivas Prasad, Professor & Head of the Department, with an email address of k.srinivasprasad@dsu.ac.in.

Dayanand Sagara University
Department of Computer Science and Technology

cordially invites you to the
Workshop:
'How to write a Research Paper/Proposal'



Resource Person
Saroo Danga
(IAS research scholar, IISc, Bangalore)

Date: 28th Dec 2019
Time: 9:00 AM to 12:00 PM

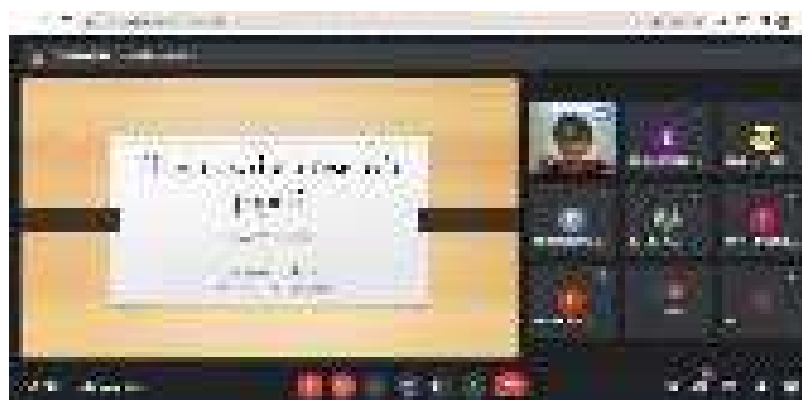
Meeting Hall:
Department of Computer Science and Technology

Contact:
Dr. N. Mahalingam
Professor & Head of the Department
Department of Computer Science and Technology

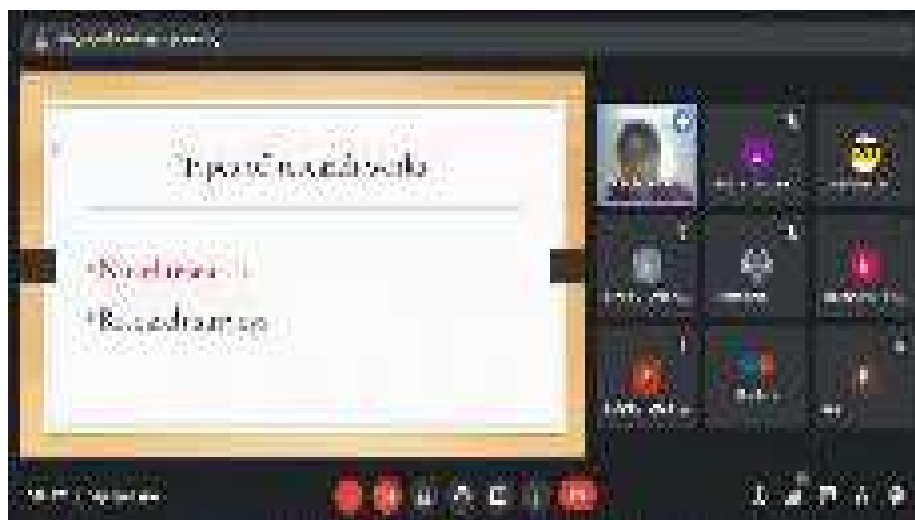
Organizer:
Dr. K. Srinivas Prasad
Professor & Head of the Department

Dayanand Sagara University
Department of Computer Science & Technology

Photos taken during event:



Dayanand Sagara University
Department of Computer Science & Technology



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Feedback:

Dayanand Sagara University
Department of Computer Science & Technology

The center can be used as...

77 responses



Would you like to attend such activities in future?

48 responses



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Department of Computer Science & Technology

Any other remarks or suggestions?

My response is:

Yes

Yes (fully agree)

I need more on skills to use the flash paper faster

I had a knowledgeable session to learn about writing a research paper.

Yes

(not a response)

no the presentation was good

no

(Please do not remove)



**Dayananda Sagar
University** Bengaluru

College of Pharmaceutical Sciences Dayananda Sagar University

Welcomes You

Guest Talk on

“Drug Development Process”

BY



Dr. Francis Micheal
Director- Clinical Development & PKDM
Viatris, Bengaluru



Dr. Pushpa Sarkar
Dean, SAHS

Venue: C.D. Sagar Building
4th Floor- CIL Unit 3
Date: 07-05-2022, Saturday
Time: 11:00 AM – 12:00 Noon

Organised by
Department of Pharmaceutics



Dr. V. Murugan
Principal
CoPS, DSU

REPORT ON
“Drug Development Process”

7th May 2022

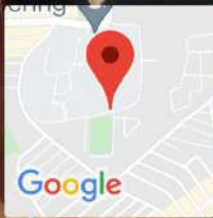
A Guest Talk was organized on 7th May 2022 by the department of Pharmaceutics on Drug Development Process by Dr. Francis Micheal, Director– Clinical Development and PKDM, Viatrix, Bengaluru. Dr. B. Wilson, Professor welcomed the speaker and the gatherings and gave introductory note about the Guest Talk. The speaker delivered a detailed lecture about different steps involve in the drug development process such as drug discovery including various sources of drugs, formulation development, preclinical studies and clinical studies such as phase I, phase II, phase III and Phase IV studies. He explained about various stages of the drug development process, details about all the stages as well as the duration. He also stressed the importance of post launch monitoring of drug formulations to find out any possible side effects after releasing the product to the market. Further, Dr. Francis Micheal also explained about studying the pharmacokinetic parameters of drug molecules such as absorption, distribution, metabolism and excretion and also the aspects of pharmacodynamics. Further, Dr. Francis Micheal talked about filing of new drug application and abbreviated new application to various regulatory agencies. Students of B. Pharm., M. Pharm and faculty members attended the Guest talk. Dr. Josephine Leno Jenita, Associate Professor delivered vote of thanks.



Bengaluru, Karnataka, India

CIL, CD Sagar building, College of Pharmaceutical Sciences, Dayananda Sagar University,
1st Stage, Kumaraswamy Layout, Bengaluru, Karnataka 560078, India
Lat 12.907559°
Long 77.566891°
07/05/22 12:51 PM

GPS Map Camera



Bengaluru, Karnataka, India

CIL, CD Sagar building, College of Pharmaceutical Sciences, Dayananda Sagar University,
1st Stage, Kumaraswamy Layout, Bengaluru, Karnataka 560078, India
Lat 12.907559°
Long 77.566891°
07/05/22 11:44 AM

GPS Map Camera

Invitation of MICROBE-CLUB SIELLA club Inauguration and seminar



DAYANANDA SAGAR UNIVERSITY
School Of Basic And Applied Sciences
Department of Microbiology



In Association with

भारतीय जीवाणुतत्त्ववेत्ता संगठन
Association of Microbiologists of India

"BANGALORE CHAPTER"

Cordially invites you to the
Inaugural Ceremony of

"MICROBE-CLUB SIELLA"

&

Guest lecture

31st May, 2022. 10 AM TO 12:30 PM

Venue: CD Sagar Auditorium



CHIEF GUEST:

DR. NAGARATHNA S

Head of Department,

Department of Neuromicrobiology,

National Institute of Mental Health and Neurosciences, Bengaluru.

President:

Dr. Sunil S More
Dean
SBAS, DSU

Advisor:

Dr. G A Ravishankar
Vice President, R & D
Dayananda Sagar Institutions

Organizing Coordinator:

Dr. Shilpa B M Vice President AMI, Bangalore Chapter
Dr. Manjula N G Treasurer AMI, Bangalore Chapter

Organizing Committee:

Dr. Archana S Rao
Dr. Shristi Ram
Dr. Shobha K Jayanna

Students club of Microbiology department – MICRO CLUB SIELLA

Microbiology Student's club inauguration was commenced with Association of Microbiologist India (AMI), Bengaluru chapter on 31st May 2022. The invited guest speaker Dr Nagarathna S, HOD, Department of Microbiology, National institute of Mental Health and Neurosciences (NIMHANS), Bengaluru had inaugurated the Microbiology Student's club named as "Micro Club Siella".

To make students aware of science and the scientific world, the students are helped and encouraged to come up with their concepts and skills to organize activities/scientific exhibitions/ lectures/talks and conferences etc.

As a first event under the club a seminar on "**Molecular Detection methods for various pathogens**" was organised. The Guest of honour, Dr Nagarathna S, had delivered a lecture. The number of students gracing the occasion was high with 130 from all the departments of PG. The talk was very informative to the students and made them aware of the medical microbiology aspects with the present covid conditions.



Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.

(Dr. Manjula N. G.)
(Coordinator of Micro Club Siella.)



**Dayananda Sagar
University**

**SCHOOL OF HEALTH SCIENCES
COLLEGE OF PHYSIOTHERAPY**
Shavige Malleshwara Hills Kumaraswamy Layout, Bangalore-560078

REPORT ON THE CME "PARKINSON'S DISEASE- Bringing Shaking Palsy to a halt"

DATE: 08/06/2022

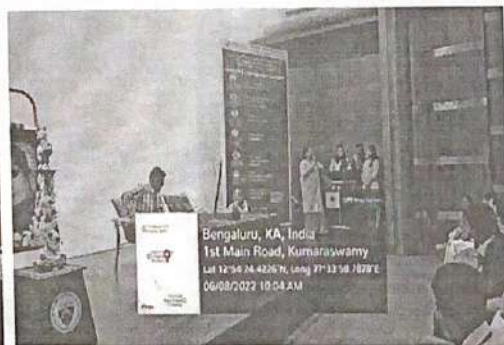
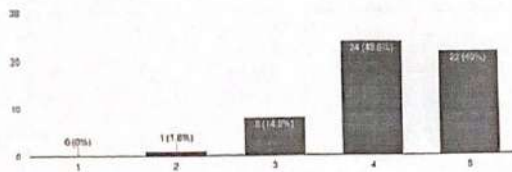
TIME: 9:30 AM- 4:00 PM

PLACE: CD Sagar Auditorium, Dayanand Sagar University, Kumaraswamy Layout, Bangalore- 560111

The College of Physiotherapy, Dayananda Sagar University, conducted CME on Parkinson's Disease- "Bringing Shaking Palsy to a halt" on 8th of June, 2022 at CD Sagar Auditorium from 9:30 am to 4:00 pm. Dr. M. Vijaykumar, Principal, COPT, welcomed the gathering. Dr. Pushpa Sarkar, Dean, SAHS, inaugurated the CME and has shared her knowledge on the significance of the CME on Parkinson's Rehabilitation. The internal resource people for the CME were Dr Bhaswati Baishya, Dr Suchetha P.S., Dr Swaleha Vayani, Dr Sunjyoth H.S. & Dr Humair Ahmed B.M. from College of Physiotherapy, Dayananda Sagar University. The external resource people for the CME were Dr Prasanna Mohan, Associate Professor, Garden City College of Physiotherapy, Dr Prem Kumar BN, Associate Professor, Kempegowda Institute of Physiotherapy and Dr Mallikarjunaiah H.S, Principal, Acharya's NR Institute of Physiotherapy.

A total of 149 participants have attended the CME, out of which 71 students were from 8 colleges in Bangalore and 78 students were from Dayanand Sagar College of Physiotherapy.

How helpful was the CME?
53 responses



PRORAM COORDINATOR

Sucheta
B. Baishya

PRINCIPAL

M. Vijaykumar
PRINCIPAL
College of Physiotherapy
Dayananda Sagar University
Bangalore 560078

CME on Parkinson's Disease 8th June 2022

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paid cash - 77
200/-
on spot.






DSU

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CME on Parkinson's Disease 8th June 2022

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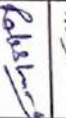






CME on Parkinson's Disease 8th June 2022

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4	Dr. Aditi Bhat (PT)	aditibhat_rvcpr@rve1.edu.in	6364369412	Academician	RV College of Physiotherapy	
5	RAMYASREE RAVULAKOLLA	Ramyaravula123@gmail.com	9676249155	MPT Student	Rv college of physiotherapy	


CME on Parkinson's Disease 8th June 2022


Sl.NO	Full Name	Email ID	Contact Number	Designation	Name of the Institution	Signature
1	Asfya luthfan	asfyaluthfan27@gmail.com	9620278248	BPT Student	Nargund College of physiotherapy	
2	Fathira Nishath Khanum	nishubaby1306@gmail.com	8951634491	BPT Student	Nargund college of physiotherapy	
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10	Deepika Pradhan	deepikaphdn@gmail.com	9019102823	BPT Student	Nargund college of physiotherapy	
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17	Chaitra Basavaraj	yokshab.physio@gmail.com	7204255597	Academician	Nargund college of Physiotherapy	
18	Amrutha R	amrutharajendra39@gmail.com	9353854465	BPT Student	Nargund College of Physiotherapy	

CME on Parkinson's Disease 8th June 2022


Sl.No	Full Name	Email ID	Contact Number	Designation	Name of the Institution	Signature
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4	Janhavi Patil	janhavi.vijay13@gmail.com	8308888930	MPT Student	The Oxford College of Physiotherapy, Bangalore	
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7	Arya	aryaachur74@gmail.com	9591505895	MPT Student	The Oxford College Of Physiotherapy	
8	Vanlal Malsawmi	sawmltitchhong96@gmail.com	9366206136	MPT Student	The Oxford College of Physiotherapy	

CME on Parkinson's Disease - 8th June 2022

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Sl.NO	Full Name	Email ID	Contact Number	Designation	Name of the Institution	Signature
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Sl.NO	Full Name	Email ID	Contact Number	Designation	Name of the Institution	Signature
1	Supriyo Sarkar	supriyo2015sarkar@gmail.com	8340793061	BPT Student	KRUPANIDHI COLLEGE OF PHYSIOTHERAPY - BANGALORE	

A workshop on “**JMP Statistics**” was conducted at School of Commerce and Management Studies-PG Program, Dayananda Sagar University on June 13th, 2022. The program was attended by all the MBA students of SCMS-PG, DSU, Bengaluru.



Dayananda Sagar University Bengaluru
MBA and Executive education

INFOTIX
Business Analyst Club

Presents

JMP® STATISTICS WORKSHOP

COPE - Head **Resource Person**

Prof. Capt. Megaraj Rao
Professor of Strategy & Leadership
Dean - SCMS (PG)
University of Illinois (UC - USA)

Prof. Alak Chakraverty
Professor of Business Analytics
IIT Kanpur

Dr. Nisha Goyal
MBA, PhD
Professor of Finance

Prof. Sai Praveen
BE, MBA
Professor of Analytics,
Finance

Muralidhara A. PhD
JMP® Academic Team
VTU

Session Info	Session Details
09:30 AM - 11:00 AM	Statistical Thinking for Management Sciences Introduction to JMP and Measurement Scales Data onboarding, Data Visualization - (Graphs, Plots, Charts, Maps)
11:15 AM - 12:45 PM	Distribution & Descriptive & Inferential Statistics Test of Normality T Test & ANOVA, Chi-square Test
1:45 PM - 04:30 PM	Correlation and Regression (Simple Linear and Multiple Regression)

13 - Jun 2022 | **09:30AM to 04:30PM** | **Venue: Gallery - 3**



DAYANANDA SAGAR UNIVERSITY

School of Basic & Applied Sciences

Department of Biotechnology

Watson & Crick Student Club



Organizing

Skill Development Series- I for PG Biotech students

Workshop

on

"Understanding the Methodologies and Basics of Research with In vivo Mice model"

On

18th June 2022

Time: 9.00 am onwards



HIGHLIGHTS

- **CPCSEA Regulations Ethics and Welfare**
- **Anesthesia & Euthanasia**
- **Biosafety and Occupational Hazard**
- **Hands on training on animal experiment (Mice model)**
- **Dissection and collection of Organs**
- **Restraining, Handling, Intraperitoneal injection etc**
- **Routes of Drug administration**

Every participant will receive certificate at the end of workshop



Dayananda Sagar
University Bengaluru

DAYANANDA SAGAR UNIVERSITY

School of Basic and Applied Sciences

Department of Biotechnology

Watson and Crick Student Club

Skill Development Series 1

Workshop Report

on

**Understanding the Methodologies and Basics of Research
with In Vivo Mice Model**

18th June 2022

Dr. Sunil S More
Professor & Dean
School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.



Understanding the Methodologies and Basics of Research with In Vivo Mice Model

On the 18th of June 2022 a Skill Development Workshop was organized for PG Biotechnology Students, under the Watson and Crick Student Club.

The workshop covered the following key aspects:

1. CPCSEA Regulations, Ethics and Welfare

- Committee for the Purpose of Control and Supervision of Experiments on Animals was founded under the Prevention of Cruelty to Animals Act, in 1964.
- The role of CPCSEA is to monitor animal experiments through an ethics committee set up in institutions. This body aims to promote humane care of animals used in research and provide specifications to enhance animal well-being and quality of research. Their main activities include registration of establishments for animal experiments and breeding, approval of animal house facilities and permission for conducting experiments.

2. Euthanasia and Anesthesia

- Euthanasia was carried out by cervical dislocation wherein pressure was applied to the neck of the mouse and the spinal cord was dislocated by pulling back sharply on the tail.
- Rodents can also be anesthetized with inhalant gas such as isoflurane, chloroform, halothane, chloroform or injection agents like avertin, ketamine or pentobarbital.

3. Biosafety and Occupational Hazard

- Animal Biosafety levels are designed to protect personnel from exposure to potentially infectious material. Animal Biosafety Levels (ABSL) 1 to 4 are a set of 4 biosafety levels provided for work with vertebrate animals exposed to agents that may affect humans.
- Occupational hazards during handling mostly include development of allergies and exposure zoonotic diseases.

4. Hands on Training on Animal Models (Mice model)

- Mice are commonly used for studying human diseases as they are biologically similar to humans and affected by many of the same diseases for the same genetic reasons. They can also be genetically manipulated to mimic human diseases in this way they can be used to test new therapies.
- For our workshop **BALB/c Swiss Albino Mice** were used as a model organism.

5. Dissection and collection of organs

- The mouse should first be pinned down with their belly facing up and using scissors the skin is cut along the ventral midline from the groin to the chin. A 'V' incision, is made at the groin region and the skin is pulled back to see the underlying organs.
- Liver, spleen, kidneys, stomach and intestine were removed from the abdominal region and then the heart and lungs were dissected out of the thoracic region.
- The organs were placed in a petri plate, observed and labelled.

Oral, Intraperitoneal and Sub Cutaneous Injection

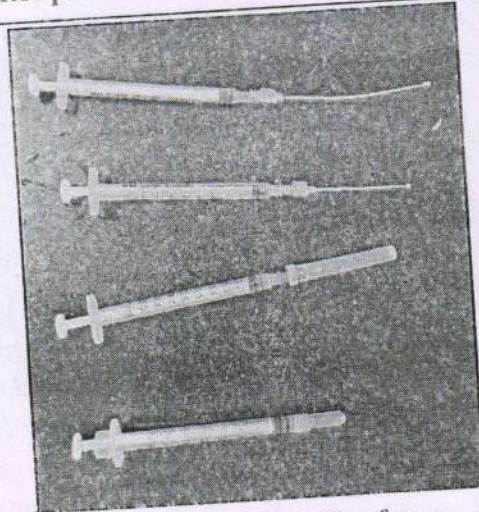


Fig 1: Instrumentation for Injection

Rat Oral feeding tube, Mice Oral Feeding Tube, Syringe for Intraperitoneal, Sub- Cutaneous injection.

Dissection of Mouse

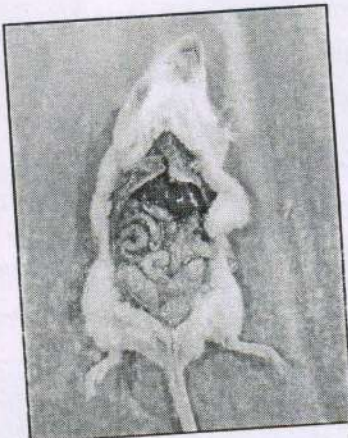


Fig 2.1: Dissection

An incision is made along the ventral midline.

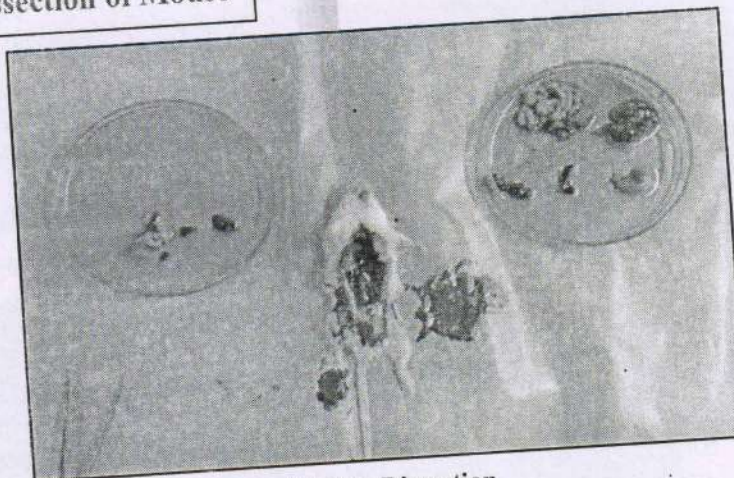


Fig 2.2: Dissection

The thoracic and abdominal organs were isolated and separated into 2 petri plates.

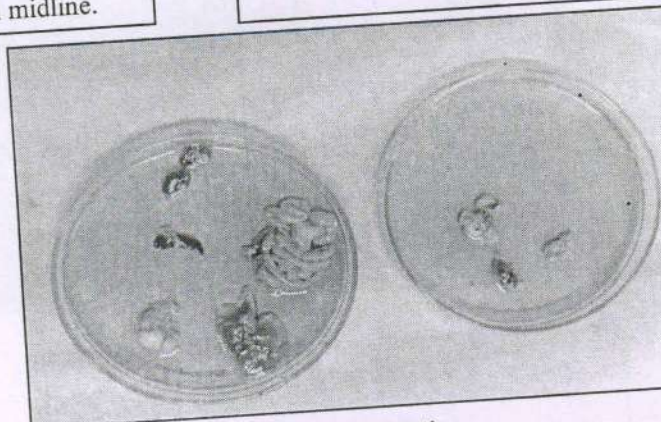


Fig 2.3: Dissection

Abdominal organs (Liver, spleen, kidneys, stomach, intestines), Thoracic organs (Lungs and heart) and Brain

6. Restraining and Handling

- Hold the middle of the tail of the mouse securely and use the other hand to grip the loose skin at the back of the neck between thumb and forefinger. Curl the tail around the little finger for full restraint.

7. Intraperitoneal, Sub- Cutaneous and Oral Injection

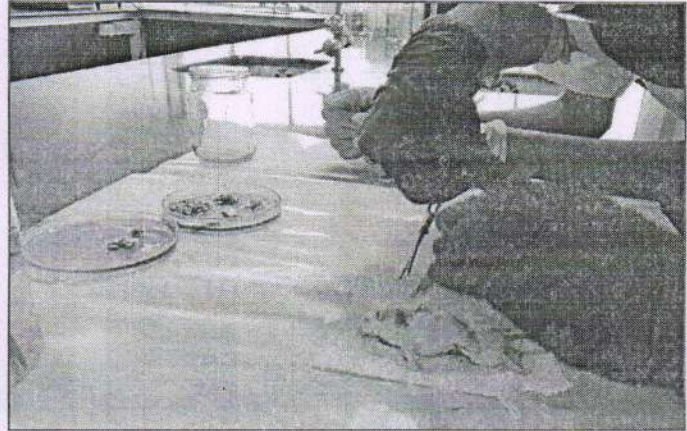
- For the delivery of substances in the peritoneal cavity, intraperitoneal injection was administered in the lower abdomen by inclining the needle at an angle of 45 degrees.
- Sub- Cutaneous injection was delivered under the loose folds of the skin of the belly, holding the needle at a shallow angle. Small bubbles can be visualized right under the skin indicating that the substance has entered the subcutaneous region.
- Oral injection involves passing a feeding needle through the mouth into the oesophagus. This ensures entry of the substance into the stomach and is the most straightforward approach.

8. Route of Drug Administration

- Among several possibilities of administration of substances to mice, the most common routes are: Subcutaneous, Intraperitoneal and Oral injection. Intramuscular injection is not recommended as muscle of the mouse is too small.

Application of Mice Models to Study Disease Progression

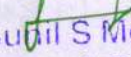
- For studying disease progression in mice, the mice are infected with the disease causing agents. Tissue collection can then be performed at varying intervals using the 0 hour tissue sample as control to compare the variation in organ damage. Here, H and E staining has to be performed to evaluate the tissue cross sections. In this way the effectiveness of therapeutic agents can also be evaluated.
- Alternatively bacterial load can also be checked after infection by homogenizing the tissue of the test organ in PBS solution. This is followed by centrifugation resulting in the formation of bacterial pellet. The pellet is dissolved in the desired buffer. After serially diluting the suspension it can be plated to find the Colony Forming Units. Comparison with the control reveals the bacterial load.



18th June 2022

Workshop

Department of Biotechnology

Dr.  Subil S More
Professor & Dean

School of Basic & Applied Sciences,
Dayananda Sagar University,
K. S. Layout, Bengaluru-78.



Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade
Office of the Controller General of Patents, Design and Trade Marks
Department of Computer Science and Engineering,



Dayananda Sagar University
Organizing webinar on
" Intellectual Property Rights and its Protection in India"



Resource Person:

Ms. Lavanya Madduri,
Examiner of Patents and designs, NIPAM-Officer, Patent Office, Chennai,
Ministry of Commerce and Industry, Govt. of India.



Dayananda Sagar University

Dayananda Sagar Institutions founded in the 60s by visionary, late Sri Dayananda Sagar committed to transform today's students into responsible citizens and professional leaders of tomorrow. Dayananda Sagar University created by an Act of the Karnataka State in 2014, built on this adorable legacy and inspired by its own milestones, is committed to meet the needs of quality higher education in this part of the world. Inspired by Innovation and Incubation (spread over 25,000 sqft of industry quality labs) form the core of DSU. So it isn't surprising that DSU has taken the next logical step: Laying the foundation to transform the entrepreneurial dream of every young Indian and global citizen into a reality. Enabling this transformation is the active support of industry leaders, industry bodies and a dedicated 4 lakh square feet modern ready-to move-in infrastructure.

E-Certificate will be issued by CGPDTM, Govt. of India

Registration Link: <https://docs.google.com/forms/d/e/1FAIpQLSctyaxXVehOdB88f0x9eCnvAyCJxXhgEXNtrV4m2o9y6qUJHg/viewform>

Date: 30th May 2022

Time: 2.30 PM

Venue: Gallery Hall A block

Scan the QR for Registration



Chief Patrons :

Dr. D. Hemachandra Sagar,
Chancellor, DSU

Dr. D. Premachandra Sagar,
Pro-Chancellor, DSU

Patrons

Shri. Galiswamy,
Secretary, DSI

Prof. R. Janardhan,
Pro-Vice Chancellor, DSU

Dr. K. N. B. Murthy,
Vice Chancellor, DSU

Dr. K. Muthuchelian,
Pro-Vice Chancellor, DSU

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Dr. A. Srinivas,
Dean SoE, DSU

Dr. Girisha G S
Chairman CSE, DSU

Coordinators:

Prof. Kavya B

Prof. Meghana G

Prof. Roshni M

Prof. Pramod Kumar Naik

**Report on the webinar on Intellectual Property Rights and its Protection in India conducted
on 30th May 2022**

A webinar on intellectual Property Rights and its Protection in India was conducted at Dayananda Sagar University, School of Engineering on Virtual mode. The workshop was organized by the Department of Computer Science and Engineering, Dayananda Sagar University. The webinar was delivered in virtual mode on the Webex platform. Over 160 participants attended the Workshop through online mode. Participants were

welcomed by moderator **Prof. Kavya B** at 2:30 PM

followed by the

inaugural address by **Dr. Girisha G S**, Chairperson,
Department of Computer Science and Engineering.

During his inaugural address, the chairperson stressed the importance of IPR and its relevance in these times and its necessity for the advancement in research and development in India. Moderator Prof. Kavya presided over the session.

Introduction of the speaker was given by **Prof. Meghana G.**

The speaker **Ms. Lavanya Madduri**

(Examiner of Patents and designs NIPAM-Officer, Patent Office, Chennai)

spoke on the topic of

"Patents, Copyrights and Trademarks: Procedural and Legal Aspects"

Her lecture started with an introduction to Intellectual Property Laws and spanned across the different disciplines related to IPR. She pointed out that IPR is no longer confined to the legal fraternity, but has spread across all disciplines because of which it has an impact and significance on arts, science, commerce, management and business. Patents, copyright and trademarks have great significance not only in uplifting the knowledge economy but also in fine-tuning it. She elucidated the meaning of intellectual use of traditional knowledge with examples. She gave an overview on the importance of legislation in the field of science and arts community, how innovation comes with different disciplines with collaboration research, marketing innovations etc. She explained how to file a patent in India itself with respect to life science, biotechnology,

computer science and physical sciences and also in the context of collaboration research. She briefed on IPR laws in different countries like USA, Germany, UK etc. Then She discussed different aspects of intellectual properties like industrial design, geographical indication, trade secret, protection of farmers' rights and researchers' rights.

She concluded the talk by explaining the rationale of protection and the nature of IPR. She emphasized that IPR has to be renewed from time to time for keeping them in force except in case of copyright and trade secrets.

This session went up to 4:00 PM followed by 10 minutes of interaction with participants.

The workshop ended with the vote of thanks. This workshop was organized with the support of the Ministry of Commerce and Industry, Govt. of India, and the coordinators of the webinar,

Dr. Pramod Naik, Prof. Kavya B, Prof. Meghana G and Prof. Roshni M.

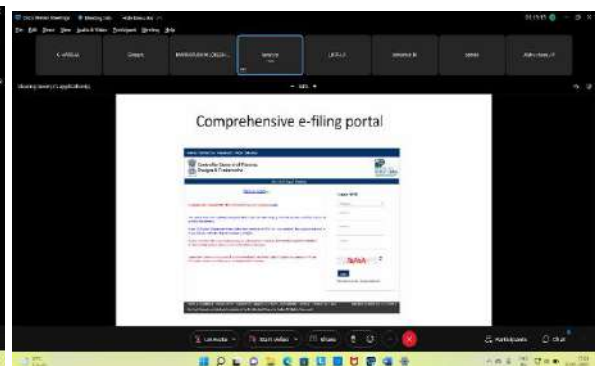
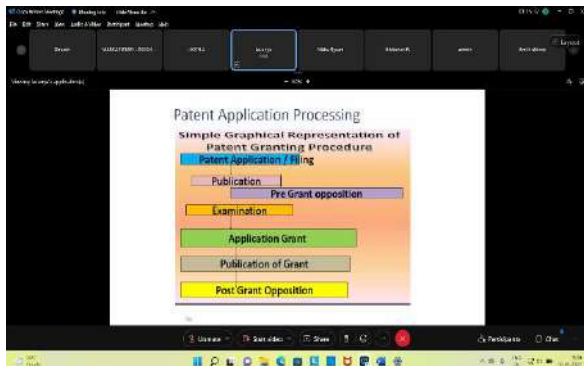
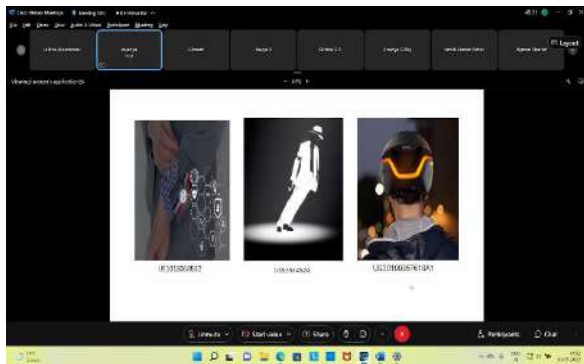
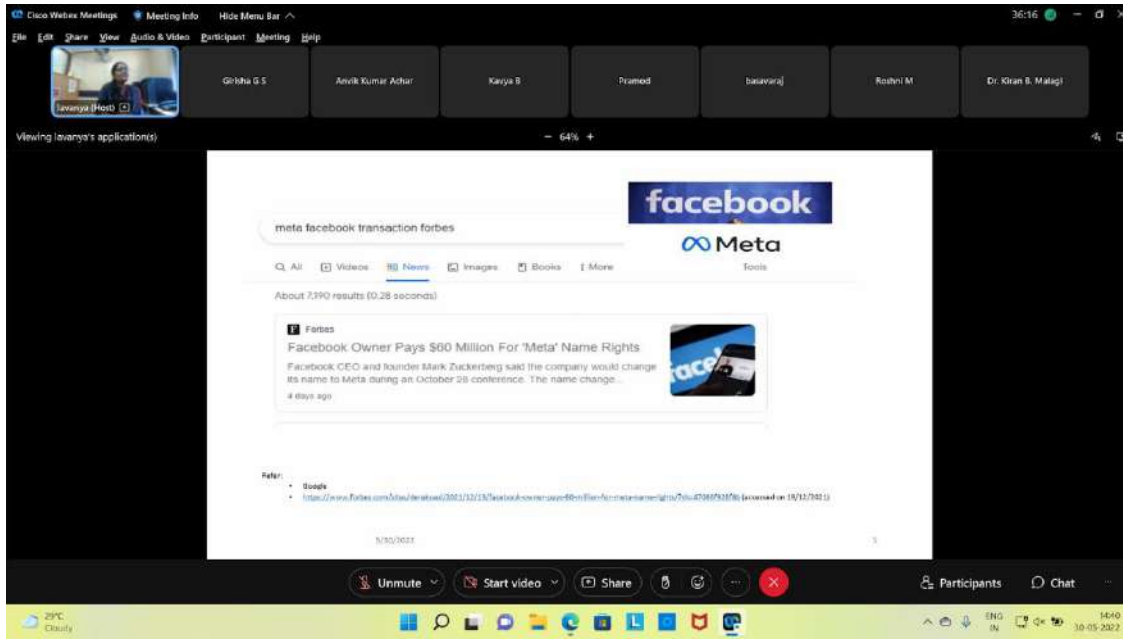
Few of the slides used for presentation by the speaker:

The screenshot shows a Zoom meeting interface. The main content is a slide titled "What is Intellectual Property Rights(IPR)?". The slide contains the following text:

- IP means the property which is created with intellect such as inventions, books, paintings, songs, symbols, names, images, or designs used in business, etc.
- Legal rights conferred on such property are called "Intellectual Property Rights" (IPRs).
- IPRs are territorial in nature.

To the right of the text is a diagram of a human brain. The left side is labeled "brain" and "learn", and the right side is labeled "creative" and "idea". The diagram is colorful and stylized.

The Zoom interface includes a top bar with "File", "Edit", "Share", "View", "Audio & Video", "Participants", "Meeting", and "Help". Below this is a row of participant names: "meghana.g", "Girisha G S", "Roshni M", "Inavaya", "Pramod", and "Anvik Kumar Achar". The "Inavaya" name is highlighted with a blue box. On the right side, there is a "Participants (16)" list with names like "Kavya B Me", "lavanya", "Anvik Kumar Achar", "basavarej", "Dr. Kiran B. Malagi", "ENG19CS0034 Anirudh Preeth", "Girisha G S", "Madhu N Hiremath", "meghana.g", "Pramod", "Pratipal Rai", and "rakshitha". At the bottom, there are controls for "Unmute", "Start video", "Share", and "Participants".



A workshop on “**JMP Statistics**” was conducted at School of Commerce and Management Studies-PG Program, Dayananda Sagar University on 27th June 2022. The program was attended by all the faculty members of SCMS-PG, DSU, Bengaluru. Resource person was Dr. Muralidhara A, a trainer from SAS-JMP.

 **Dayananda Sagar University Bengaluru**
MBA and Executive education

 **CENTER FOR PROFICIENCY ADVANCEMENT**
BUSINESS ANALYTICS

 Faculty Development Program

Presents

JMP[®] STATISTICS WORKSHOP

COPE - Head


Prof. Capt. Nagaraj Rao
Professor of Strategy & Leadership
Dean - SCMS
University of Illinois (UC - USA)


Prof. Alek Chakravarty
Professor of Business Analytics
IIT Kanpur

Resource Person


Muralidhara A, PhD
JMFG Academic Team

Workshop will cover the following:

- Factor Analysis
- SEM
- Conjoint Analysis

 **27 -Jun 2022** |  **09:30AM to 04:30PM** | **Venue: Gallery - 3**



Dayananda Sagar University Bengaluru

Research Cell

Post Graduate Programs in Management
Dept. of ECE, School of Engineering
Saturday, July 9, 2022

Inauguration: 9:30 AM to 10:00 AM

Session 1: 10:00 AM - 12:00 PM

Session 2: 1:00 PM - 2:30 PM

Session 3: 2:30 PM - 4:00 PM

RESOURCE PERSONS:



Dr. Madaiah Krishnamurthy

Dr. Madaiah Krishnamurthy is Assoc. Prof., of Info. Science at the Documentation Research and Training Center, Indian Statistical Institute, Bangalore. He was Awarded Fulbright Fellowship to carry out research at University of Illinois, USA. His areas of specialization are Applications of ICT, Digital Library, Institutional Repository, Open Access Publishing.



Dr. Solai Baskaran

Prof Solai Baskaran has completed his PhD from IIT Delhi. He has obtained LLB degree and is a professionally qualified lawyer. He has spent close to two decades in corporate as COO/Director in operations / HR. Prof Baskaran has over 10 years of teaching management in MBA programs. He has been guiding many PhD scholars. He has travelled globally and undertaken various MDP and consultancy assignments.



Ms. Sneha Bharti

Ms. Sneha Bharti, a native of Jharkhand is currently pursuing PhD under the guidance of Dr. M. Krishnamurthy, DRTC, Indian Statistical Institute, Bangalore. She has completed Bachelor's in Management Studies from the University of Mumbai in 2016 and her Masters of Science in Library and Information Science from DRTC, ISI Bangalore in 2018. In 2020, she has joined DRTC as a research scholar and her area of study is "Digital Language Archiving."

Dr. K. N. B. Murthy
Vice Chancellor

Dr. M. K. Banga
Dean, Research

Dr. A. Srinivas
Dean, SoE

Dr. Puttamadappa C.
Registrar

Prof. (CAPT.) A. Nagaraj Subbarao
Dean, PG Programs in Management

Dr. Vaibhav Meshram
Chairman-ECE

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ZOOM MEETING

Topic: Webinar on RPE

Time: Jul 9, 2022 09:30 AM India

Join Zoom Meeting

<https://zoom.us/j/9060841464>

Meeting ID: 906 084 1464

Join by Skype for Business

<https://zoom.us/skype/9060841464>

Conveners:

Dr. Rajashree Narendra
Professor, ECE, SOE, DSU
9844446824,
rajaashree-ece@dsu.edu.in

Dr. Saara K
Assoc. Prof., ECE, SOE, DSU
9620461641,
saara-ece@dsu.edu.in

Theme

This one-day national seminar endeavors to share insight into Applied Mathematics and their applications in the branch of science and engineering. The focus is on tools to solve the differential equations by theoretical and computational aspects. We are going to discuss the basic ideas of the wavelets with basic mathematical background of linear algebra with some demonstration using R-code and Wave Thresh package on image and speech signals as well. Moreover, we are going to discuss the Application of Mathematics in real life.

Objectives

- This type of seminar becomes a platform for young students, researchers, and academics to have opportunities to mix and mingle, and exchange ideas on current research trends, recent advances, and new approaches in various research areas.
- One of the important goals of this event is to motivate young students and academics towards research in mathematics and allied areas.
- Provide a unique convergence of networking and learning to all the participants.
- As it is evident that networking is a way to approach collaboration, it can help the participants to uncover new ideas and spark inspiration when they get to know each other

Registration

Registration Fee:

Free Registration

Kindly confirm your registration by email to sandipkumar-maths@dsu.edu.in

Venue

Gallery Hall 2, Block-A
Dayananda Sagar University
Kudlu Gate, Bangalore.



Dayananda Sagar
University Bengaluru

Department of
Mathematics
(SOE)

National Seminar
on

**Mathematics in
Engineering Applications**

(14th July 2022)



Organized by

Department of Mathematics
School of Engineering
Dayananda Sagar University
Kudlu Gate, Hosur Road
Bengaluru - 560 114



About DSU

Dayananda Sagar Institutions founded in the 1960s by one such visionary, late Sri Dayananda Sagar committed to take knowledge to the people, transforms today's students into responsible citizens and professional leaders of tomorrow. Dayananda Sagar University created by an Act of the Karnataka State in 2014, built on this adorable legacy and inspired by its own milestones, meeting the needs of quality higher education in this part of the world.

About The Department

The Department of Mathematics under the school of engineering integrates all the branches of engineering by imparting the knowledge of Engineering Mathematics at UG and PG levels. The objective of the department is to indoctrinate the students in the innovative field of Applied Mathematics. The department prepares the students for a wide range of career paths and also trains them to assume leadership roles in a rapidly evolving, knowledge-based, multicultural society.

The Department is empowered with experienced, well-qualified, and research-oriented faculty members. Trust areas of research are Mathematical Modelling, Fluid mechanics, Stochastic Modelling, Solid mechanics, etc. The department exceedingly encourages various interdisciplinary collaborations with multiple universities and industries.

Invited Talks

Talk 1 : Numbers, Patterns, Properties.

Dr. Arulalan Rajan

Faculty, Proficiency Programme, CCE,
IISC and Co-Founder Vidyakosha Private Limited.
Time : 9.30 a.m -11:00 a.m.

Talk 2 : Differential Equations and Their Applications.

Dr. Bidhan Chandra Sardar

Assistant Professor, Department of Mathematics,
IIT Ropar.
Time : 11:30 a.m -1:00 p.m.

Talk 3 : Applications of Mathematics in real life.

Dr. Rangaraj B S

Research Professor
Department of AI & ML
Dayananda Sagar University
Time : 2.00 p.m - 3:15 p.m.

Talk 4 : Introduction to Wavelets through Linear Algebra with Applications in speech and Image processing.

Prof. Sanjeev Kumar

Department of Computer Science and Engineering
(Data Science),
Dayananda Sagar University
Time : .3:30 p.m - 4:45 p.m.

Chief Patrons:

Dr. D. Hemachandra Sagar, Chancellor, DSU
Dr. D. Premchandra Sagar, Pro-Chancellor, DSU
Mr. Galiswamy, Secretary, DSI
Mr. Rohan Prem Sagar, Joint Secretary, DSI
Mrs. Tintisha H Sagar, Joint Secretary, DSI
Mr. Nishan H Sagar, Joint Secretary, DSI
Ms. Natasha H Sagar, Joint Secretary, DSI

Patrons:

- **Dr. KNB Murthy**, Vice-Chancellor, DSU
- **Prof. H P Kincha**, Evangelist, DSU
- **Shri K Jairaj**, Rtd IAS, Advisor, DSU
- **Prof. R. Janardhan**, Pro- VC, DSU
- **Dr. Puttamadappa C**, Registrar, DSU
- **Dr. M K Banga**, Dean R &D, DSU
- **Dr. A. Srinivas**, Dean, SoE, DSU

Organizing Committee

Convenor: *Dr. Mahalakshmi P*

Co-convenor: *Dr. Sandip Kumar Das*

E-mail: *mahalakshmi-maths@dsu.edu.in*
sandipkumar-maths@dsu.edu.in

Coordinators:

Dr. Anuradha B
Dr. Komala,
Dr. SriKumar K
Ms. Chethana R.V
Dr. Narayani G
Dr. Supriya Devi

siliconindia
Education WHAT IF NOT IIMs
B SCHOOL
SURVEY - 2021

RANKED
A+++
CATEGORY

IIRF -2022
NATIONAL RANK-10
TOP 100 PRIVATE UNIVERSITY (OVERALL)
STATE RANK **4** SOUTH ZONE RANK **4**

Workshop
on
Design Thinking for Entrepreneurs
On 27th Feb 2022

Summary:

Department of Computer Science & Technology has organized a workshop on Design Thinking for Entrepreneurs on 27th Feb 2022. The main objective of this workshop was to create awareness amongst teachers, students, and others on Design thinking which gives an opportunity to take a look at problems from a completely different perspective. The process of design thinking allows one to look at an existing issue in a company using creativity. The entire process will involve some serious brainstorming and the formulation of fresh ideas, which can expand the learner's knowledge.

The workshop started with the introduction of keynote speaker. GhanaShayam sir started with the introduction to Design Thinking. He also explained the exploration phase with demonstration of empathize tools. Then he discussed the ideation phase and activities. At the end prototype phase was discussed and the workshop ended with question answer and doubt clearing session.

Resource person:

Additional information:

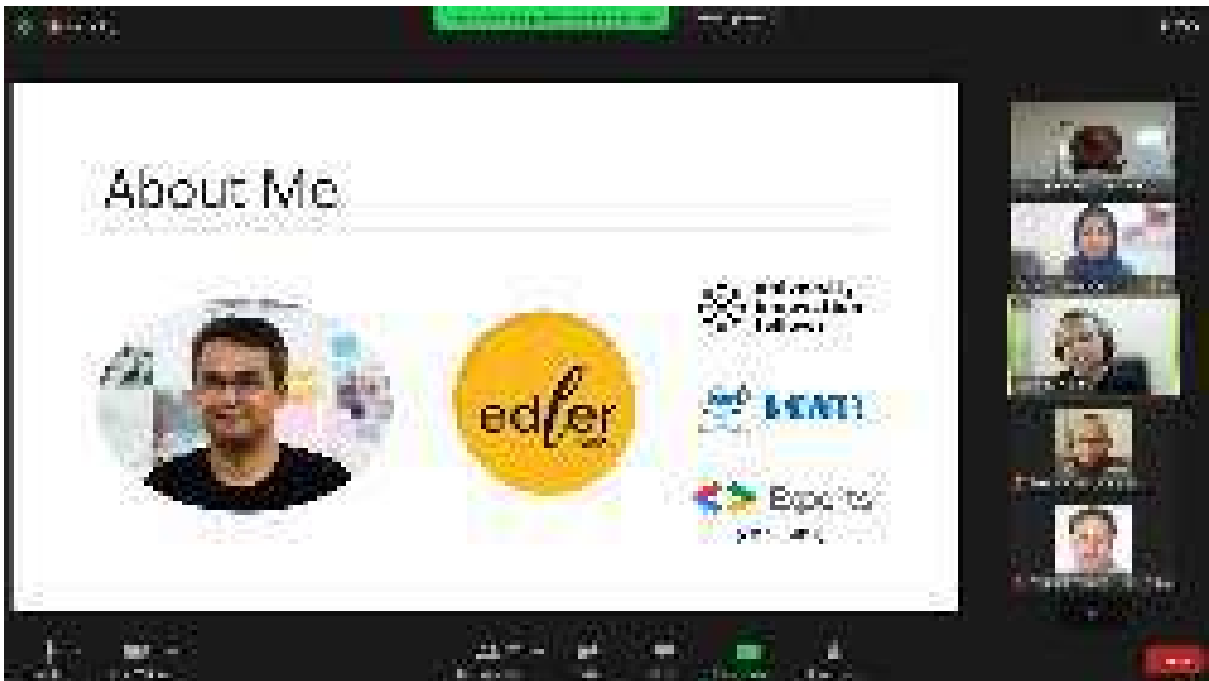
Brochure:

The brochure is for a workshop titled "Design Thinking for Entrepreneurs" held on 27th February 2022. It is organized by the Department of Computer Science & Technology in association with the Institution's Innovation Council (IIC) at Dayananda Sagar University. The keynote speaker is Ghanshyam, who is the Founder of Qwiklabs, a Google for Startups Accelerator Mentor, and a Small Software Entrepreneur. The registration link is <https://forms.gle/8M4TWEkZCT4d7m48> and the event is free. The brochure lists four organizers: Dr. M. Shubina Raiwan (Chairperson - COT Dept, DSU, Bangalore), Dr. M. K. Banga (Dean - Research, Governor, AAC DSU, Bangalore), Vinod Shankar (COO, IIC, DSU, Bangalore), and Dr. A. Srinivas (Dean - Engineering, DSU, Bangalore).

Screenshots taken during event:

The screenshot shows a Zoom meeting interface. At the top, the banner reads "INSTITUTION'S INNOVATION CENTRE" and "DASANANDA SAGAR UNIVERSITY". Below this, the event title is "Design Thinking for Entrepreneurs" on 27th January 2022, 7:00pm to 8:00pm. The host is Dr. M. Sankar Prasad, Department of Computer Science & Technology. The agenda includes a welcome message by the host, a presentation by Dr. M. Sankar Prasad, and a Q&A session. The Zoom meeting controls at the bottom show the meeting is in progress, with a duration of 0:00. The participant list on the right shows several attendees, including Dr. M. Sankar Prasad, Dr. M. Sankar Prasad, Dr. M. Sankar Prasad, and Dr. M. Sankar Prasad.





Workshop
on
Design Filing & Registration
Conducted on 28th March 2022
in
Association with Kalpana Club (Imagine, Invent and Innovate)

Summary:

Workshop started with the introduction of Kalpana Club which is an Idea Club and welcoming the Resource Person. There were 59 participants from the CST department who attended the workshop.

Workshop deliverables were:

1. Students were able to understand industrial design and design patents with respect to intellectual properties rights.
2. This workshop helped students to file their innovative ideas as design and get IPR rights.
3. A complete hands-on session was delivered along with demonstrating design registration.

Kalpana Club Objective:

- To create awareness, educate, nurture and inculcate a culture of invention and innovation amongst the students.
- Call for Ideas', organize ideathons, business model competitions etc.
- Support innovators and entrepreneurs to design products and services with real social impact.
- To support students to build on their ideas into proof-of-concept and MVPs.
- To train students in various aspects of entrepreneurial journey starting from generating ideas, validating them, coming up with business proposals etc

Kalpana Club Outcomes:

- Enhancing the creative thinking skills of students.
- Conversion of ideas into proof-of-concept to MVPs to start up's.
- Students gain confidence to face the world in entrepreneurship and start-ups through participation in various competitions.
- Filing and publishing Patents.

Resource Person: Dr.M Shahina Parveen, Chairperson CST Department

Dr. M. Shahina Parveen has graduated in Computer Science & Engineering from Jawaharlal Nehru Technological University (JNTU) 2005, holds Master degree at Acharya Nagarjuna University, Andhra Pradesh (2010) and Ph.D. in Computer Science and Engineering from Jawaharlal Nehru Technological University (2019). She has vision to inculcate students to

achieve their goals with necessary tools and technical methods, to induce various research and innovative activities which are necessary for finding solutions to current issues, to establish traditional and modern methods to educate and bring the real flavour of engineering. She has Meticulous academics having rich Knowledge of various techniques and approaches applied at a research project. Skilled in C, C++, Java, Mat lab, machine learning, data mining, big data analytics, innovation and entrepreneurship, Patent drafting and filing and Design thinking with 16 years of teaching experience in engineering colleges/universities.

She has authored more than 15 research papers in reputed conferences as well as journals and 1 book published. She has innovated and filed 13 patents in various technical fields. She has delivered more than 15 sessions/talks as resource person on Entrepreneurship and IP Strategy, Design Thinking & design Registration, Patent drafting & filing, Internet of Things, Big Data & Cloud and Augmented reality.

She served as Innovation & Entrepreneurship (I & E) head of Information Science and Engineering, at CMR Institute of Engineering and Technology, Bengaluru. Dr. Shahina has worked as Associate Professor at Sree Chaitanya institute of technology for 4.6 years and as Assistant professor at BNM Institute of technology for 7 years. she He has guided more than 40 B. Tech Student teams and also Awarded as best Innovative Research & Dedicated Teaching Professional by ISRP, Malaysia,2020. bagged Appreciation award for guiding and mentoring Students in Business plans and start-up's FKCCI Manthan oct 5th 2021 students in their project work.

Additional information:

Brochure:



 **DAVV**
Davitv
University

Kalpana Club

**Workshop on
"Design Filing & Registration"**

Design Registration

organized by
Department of Computer Science & Technology
in association with
Kalpana Club

Resource person

 **Dr. M. Shahina Parveen**
Professor & Chairperson
CS Department

Students will be able to innovate and
file design patents

Organizers:
Prof. Ramandeep Kaur
Prof. Swetha Paul

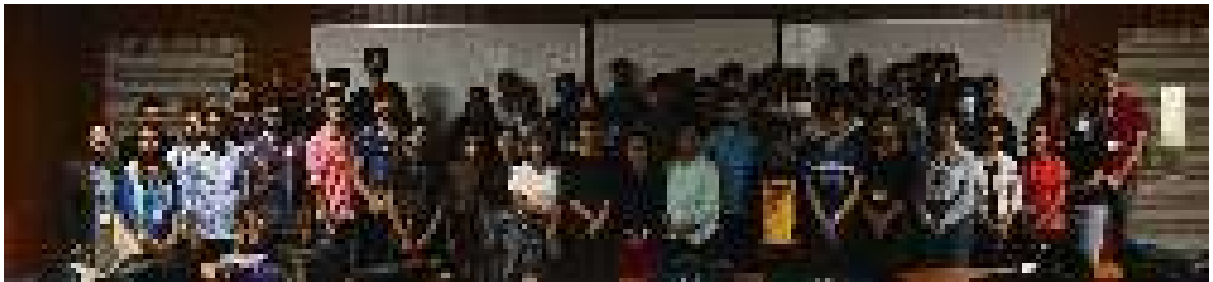
Date : 28th March 2022
Time : 1.45 PM to 4.45 PM

Venue : Gallery Hall 2

Photos taken during session:



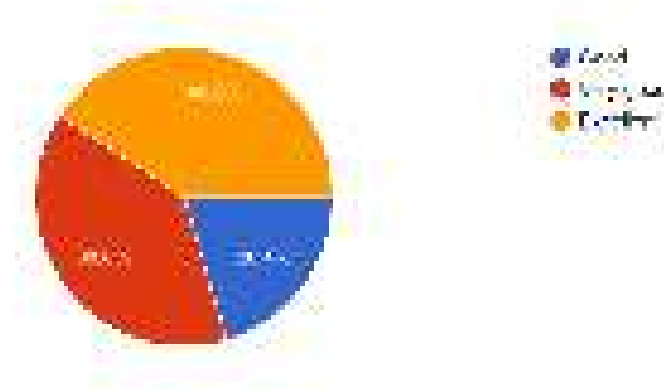




Feedback:

How well do you think the Design Exploration process has approached 7. How please rate your confidence rating level.

4/11/2022



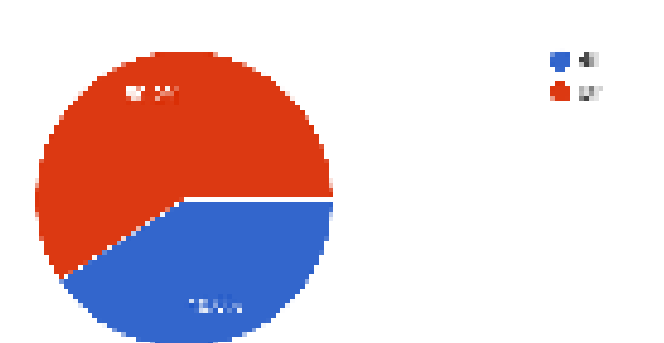
Please rate the nature/feelings of the course.

4/11/2022



Summary:

4/11/2022



Ref No: CIR / ACA /2021 /0006

Date: 09/02/2021

To,
All the Teaching Faculty & Nursing Staff
CDSIMER DSU,

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for February 2021 will be conducted by the Department of Anaesthesiology on Wednesday the 10th February 2021 at 2:30 PM in G-Block Lecture Hall-1. All the faculty members & Nursing Staff are requested to attend. However essential work will continue.

Topic for Discussion

- 1) Pre- Anaesthetic Evaluation

Duration: 30 mins

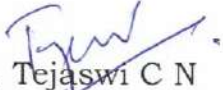
Presented by Dr. Bharati N Ganar (Assistant Professor, Department of Anaesthesiology)


- 2) Pre- Operative Investigations

Duration: 30 mins

Presented by Dr. Jyothsna Prabhat K S (Senior Resident, Department of Anaesthesiology)

Moderated by Dr. Venkatesh Murthy K T, Professor and HOD, Department of Anaesthesiology & Dr. Madhu S, Associate Professor, Department of Anaesthesiology


Dr. Tejaswi C N
Academic Coordinator
CDSIMER, DSU


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director

Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research,
DSU, Hanumanthi, Hampi - 562 112

Ref No: CIR / ACA / 2021 / 0009

Date: 08/03/2021

To,
All the Teaching Faculty & Nursing Staff
CDSIMER DSU,

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for March 2021 will be conducted by the Department of Radiology on Wednesday the 10th March 2021 at 2:15 PM in G-Block Lecture Hall-1. All the faculty members & Nursing Staff are requested to attend. However essential work will continue.

Topic for Discussion

- 1) Imaging Indications

Duration: 30 mins


Presented by Dr. Girish B (Assistant Professor, Department of Radiology)


- 2) The double trouble “Twin Pregnancy”

Duration: 30 mins

Presented by Dr. Sowmya A (Senior Resident, Department of Radiology)

Moderated by Dr. Manikantan B S (Associate Professor, Department of Radiology).


Dr. Tejaswi C N
Academic Coordinator
CDSIMER, DSU


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Ramenagara - 567 112

Ref No: CIR / ACA /2021 /0020

Date: 12/04/2021

To,
All the Teaching Faculty & Nursing Staff
CDSIMER DSU,

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for April 2021 will be conducted by the Department of Community Medicine on Monday the 12th April 2021 at 2:30 PM in G-Block Lecture Hall-1. The Faculty members & Nursing Staff are requested to attend. However essential work will continue.

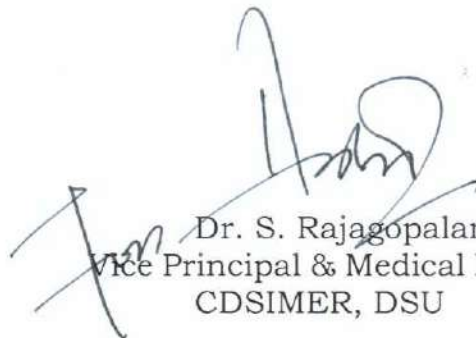
Topic for Discussion

1) Anti-Rabies Vaccine: Early care is the best cure

Duration: 45 mins

Presented by Dr Ipsita Debata (Assistant Professor, Department of Community Medicine)

Moderated by Dr. Amita Mukhopadhyay (Associate Professor, Department of Community Medicine) & Dr. Santosh Achappa (Associate Professor, Department of Community Medicine)



Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Ref No: CIR / ACA /2021 /0055

Date: 12/10/2021

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for October 2021 will be conducted by the Department of Forensic Medicine on **Wednesday the 13th October 2021 at 2:30 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.


Topic for Discussion

1) **Recent advances in Forensic Medicine and Toxicology**

Duration: 1 hour

Presented by Dr. Geetha K B (Assistant Professor, Department of Forensic Medicine)

Moderated by Dr. Manju Prakash (Professor and HOD, Department of Forensic Medicine).



Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU
Dr. (FRIG) S. RAJAGOPALAN
MBBS, MS, (GEN), FRCS (GLAS), FAIS
MEDICAL DIRECTOR & VICE PRINCIPAL
CDSIMER, DSU
KMC No: 0000186KTK

Ref No: CIR / ACA /2021 /0066

Date: 09/11/2021

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for November 2021 will be conducted by the Department of Anatomy on **Friday the 12th November 2021 at 2:30 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.


HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) **Plastination**

Duration: 1 hour

Presented by Dr. Martin Lucas A (Professor and HOD, Department of Anatomy)


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Rerothalli, Ramnagar - 562 112

Ref No: CIR / FL /2022 /0001

Date: 01/02/2022

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for February 2022 will be conducted by the Department of Pathology on **Wednesday the 2nd February 2022 at 2:15 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.


HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) **Cell Block**

Duration: 1 hour

Presented by Dr. Supriya T R (Senior Resident, Department of Pathology) and Moderated by Dr. Nirupama M (Professor and HOD, Department of Pathology)


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

S. RAJAGOPALAN
FRCS (GLAS), FAIS
VICE PRINCIPAL & VICE PRINCIPAL
CDSIMER, DSU
No: 0000186KTK



CDSIMER
Dr. Chandramma Dayananda Segar
Institute of Medical Education and Research



Ref No: CIR / FL /2022 /0002

Date: 28/02/2022

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for March 2022 will be conducted by the Department of Microbiology on **Thursday the 3rd March 2022 at 2:30 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) **Vaccination for Health care workers**

Duration: 1 hour

Presented by Dr. Mahendraswamy B Hiremath (Senior Resident,
Department of Microbiology)

Dr. S. Rajagopalan
Vice Principal & Medical Director

CDSIMER, DSU
DR. S. RAJAGOPALAN
MBBS, MS, (GEN), FRCS (GLAS), FLS
MEDICAL DIRECTOR & VICE PRINCIPAL
CDSIMER, DSU
KMC No: 0000186KTY

Ref No: CIR / FL /2022 /0003

Date: 29/03/2022

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for March 2022 will be conducted by the Department of Physiology on **Wednesday the 30th March 2022 at 2:15 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) **Role of FGF 1 (Fibroblast Growth Factor) in Diabetes**

Duration: 1 hour

Presented by Dr. Chaitra N D (Assistant Professor, Department of Physiology)


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

RECEIVED
MEDICAL DIRECTOR & VICE PRINCIPAL
CDSIMER, DSU
KMC No: 030918CKTY

Ref No: CIR / FL /2022 /0004

Date: 04/05/2022

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for April 2022 will be conducted by the Department of Biochemistry on **Thursday the 05th May 2022 at 2:30 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) **Preanalytical Errors**

Duration: 45 Mins

Presented by Dr. Mohana Kumari C (Assistant Professor, Department of Biochemistry)



Dr. Prashanth Kumar M
Dr. Prashanth Kumar M, MBBS, MD, FAIMER
Vice Principal
CDSIMER, DSU
Dr. Chandramma Dayananda Sagor
Institute of Medical Education & Research, DSU
Devarakaggalahalli, Kanakapura Road,
Ramanaqara Dist. - 562112, Karnataka

Ref No: CIR / FL /2022 /0005

Date: 14/06/2022

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for June 2022 will be conducted by the Department of Pharmacology on **Wednesday the 15th June 2022 at 2:30 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) Hypokalemia: Drugs, Diseases or Both?

Duration: 45 Mins

Presented by Dr. Shiva Murthy N, Associate Professor - Department of Pharmacology.



Dr. Prashanth Kumar M
Vice Principal
CDSIMER, DSU

Dr. Prashanth Kumar M. MBBS, MD, FAIMER
Vice Principal
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research, DSU
Devarakaggalahalli, Kanakapura Road,
Ramaneagara Dist. - 562112, Karnataka

Ref No: CIR / FL /2022 /0006

Date: 12/07/2022

To,
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Monthly Faculty Lecture

The Monthly Faculty Lecture for July 2022 will be conducted by the Department of Emergency Medicine on **Wednesday the 13th July 2022 at 2:30 PM in F-Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue. The concerned Unit Chiefs/HOD's to be compulsorily present.


HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

Topic for Discussion

1) **Toxicological Emergencies**

Duration: 45 Mins

Presented by Dr. Sunita Parmar, Assistant Professor - Department of Emergency Medicine.



Dr. Rajagopalan S
Medical Director
CDSIMER,DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Ramanagara - 562 112



**Dr. Chandramma Dayananda Sagar Institute of
Medical Education and Research (CDSIMER)**

Ref No: CIR / ACA /2021 /0011

Date: 15/03/2021


To,
All the Teaching Faculty & Nursing Staff
CDSIMER DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of Physiology on **Friday the 19th March 2021 at 2:15 PM in G-Block Lecture Hall-1**. All the faculty members and the nursing staff who are not on duty are requested to attend. However essential work will continue.

All the students will attend the lecture and attendance will be taken by the Department of Physiology.

PROGRAMME DETAILS	
SPEAKER	Group Captain Dr. MS Nataraja - Dean, Institute of Aerospace Medicine Indian Air Force, Bangalore.
SUBJECT	High altitude physiology and spatial disorientation during flying
DURATION	90mins


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harasath, Ramnagara - 562 112

Ref No: CIR / ACA / 2021 / 0048


Date: 27/09/2021

To,
All the Teaching Faculty & Nursing Staff
CDSIMER DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of General Medicine on **Tuesday the 28th September 2021 at 2 PM in G-Block Lecture Hall-1**. All the faculty members and nursing staff are requested to attend compulsorily. However essential work will continue.

PROGRAMME DETAILS	
SPEAKER	Dr. Mahesh D M, Consultant Endocrinologist, Aster CMI Hospital, Bengaluru
SUBJECT	COVID-19 and Diabetes


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Dr. S. RAJAGOPALAN
MBBS, MS, (GEN), FRCS (GL)
MEDICAL DIRECTOR & VICE PRINCIPAL
CDSIMER, DSU
KMC No: 0000186KTK

Ref No: CIR / ACA /2021 /0053

Date: 07/10/2021

To
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

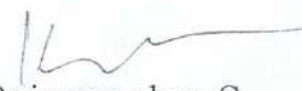
Circular – Guest Lecture

On the occasion of **World Mental Health Week 2021** Department of Psychiatry is organising a Guest Lecture on **Friday the 08/10/2021 at 02:00 PM in F- Block Hospital Auditorium**. All faculty members, Junior Residents and Nursing Staff to attend compulsorily. However emergency duty will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

All students will attend the lecture and attendance will be taken by the Department of Biochemistry.

PROGRAMME DETAILS	
SPEAKER	Dr. Virupaksha, Associate Professor, Department of Psychiatry, M. S. Ramaiah Medical College
TOPIC	Mental Health is an unequal world and tips for mental well being


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Ramenagara - 562 112

Ref No: CIR / ACA /2021 /0061

Date: 26/10/2021

To
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

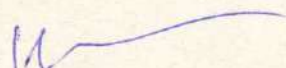
Circular – Guest Lecture

A guest lecture is organised by the Department of Biochemistry on **Friday the 29th October 2021 at 2:30 PM in F-Block Hospital Auditorium**. All the faculty members, Junior Residents and the nursing staff are requested to attend compulsorily. However essential work will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

All the students will attend the lecture and attendance will be taken by the Department of Biochemistry.

PROGRAMME DETAILS	
SPEAKER	Dr. Kowsalya R, Professor and Head, Institute of Nephrourology, Bengaluru
TOPIC	Serum Protein Electrophoresis


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Ramanagara - 562 112

Ref No: CIR / ACA /2021 /0067

Date: 13/11/2021

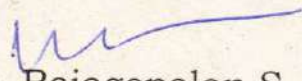
To
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of Paediatrics on **Tuesday the 16th November 2021 at 2:30 PM in F-Block Hospital Auditorium**. All the faculty members, Junior Residents and the nursing staff are requested to attend compulsorily. However essential work will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

PROGRAMME DETAILS	
SPEAKER	Dr. Kishore Kumar, Neonatologist & Director of Couldnine group of Hospitals
TOPIC	Newborn screening


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

Dr. (BRIG) S. RAJAGOPALAN
MBBS, MS, (GEN), FRCS (GLAS), FA.S
MEDICAL DIRECTOR & VICE PRINCIPAL
CDSIMER, DSU
KMC No: 0000186KTK

Ref No: CIR / ACA / 2021 / 0068

Date: 15/11/2021


To
All Faculty members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of Community Medicine on **Wednesday the 17th November 2021 at 2:30 PM in F-Block Hospital Auditorium**. All the faculty members, Junior Residents and the nursing staff are requested to attend compulsorily. However essential work will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

PROGRAMME DETAILS	
SPEAKER	Dr. Basavaraj N Hiremath Professor, Computer Science and Engineering Cluster, School Of Engineering, Dayanand Sagar University, Bengaluru
TOPIC	Artificial Intelligence in Healthcare


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

Dr. (BRIG) S. RAJAGOPALAN
MBBS, MS, (GEN), FRCS (GLAS), FAIS
MEDICAL DIRECTOR & VICE PRINCIPAL
CDSIMER, DSU
KMC No: 0000186KTK

Ref No: CIR / ACA /2021 /0072

Date: 15/12/2021

To
All Faculty members
Junior Residents, Nursing Staff
CDSIMER, DSU


Circular – Guest Lecture

A guest lecture is organised by the Department of Anatomy on **Thursday the 16th December 2021 at 2:30 PM in G-Block Lecture Hall-1**. All the faculty members, Junior Residents, and the nursing staff are requested to attend compulsorily. However essential work will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

All students will attend the lecture and attendance will be taken by the Department of Anatomy.

PROGRAMME DETAILS	
SPEAKER	Dr Sharan Srinivasan, HOD of Neurosciences, Bhagwan Mahaveer Jain Hospital, Bangalore
TOPIC	“Functional Neurosciences” in the future with neuro modulation and advanced neuro rehabilitation


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Marshall, Mysore - 562 112

Ref No: CIR / GL / 2022 / 0001

Date: 11/01/2022


To
All Faculty members
Junior Residents, Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of General Medicine on **Wednesday the 12th January 2022 at 2:15 PM in G-Block Lecture Hall-1.** All the faculty members, Junior Residents, and the nursing staff are requested to attend compulsorily. However essential work will continue.

HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

PROGRAMME DETAILS	
SPEAKER	Dr. Ashlesh K Murthy, Associate Dean for Research and Professor with tenure, Midwestern University, Arizona.
TOPIC	Role of CD8 T cells in Immunopathology.


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

DR. RAJAGOPALAN S
VICE PRINCIPAL & MEDICAL DIRECTOR
CDSIMER, DSU

Ref No: CIR / GL / 2022 / 0002


Date: 22/03/2022

To
All Faculty members
Junior Residents, Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of Pharmacology on **Wednesday the 23rd March 2022 at 2:30 PM in G-Block Lecture Hall-1.** All the faculty members, Junior Residents, nursing staff are requested to attend compulsorily. However essential work will continue. HODs / In-charges & Nursing Superintendent are requested to ensure large number of staff members attend from their department.

PROGRAMME DETAILS	
SPEAKER	Dr Chittaranjan Andrade, Senior Professor in Clinical Pharmacology and Neurotoxicology National Institute of Mental Health and Neurosciences (NIMHANS) , Bengaluru
TOPIC	Oral Ketamine: A game changer in the management of depression


Dr. Rajagopalan S
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Marohalli, Ramnagara - 562 114

Ref No: CIR /GL/2022 /0003

Date: 08/04/2022


To,
The Faculty members of Para Clinical &
Phase II MBBS Students
CDSIMER DSU

Circular – Guest Lecture

A guest lecture is organised on **Saturday the 09th April 2022 at 09:00 AM in G-Block Lecture Hall-2**. All the students should compulsorily attend the lecture and biometric attendance is mandatory.

Two faculty members from para clinical departments are also requested to attend the programme.

PROGRAMME DETAILS	
Speaker	Dr. Shaibya Saldanha, Founder Director Enfold India
Topic	Sexual Violence
Duration	1 Hour


Dr. S. Rajagopalan
Vice- Principal & Medical Director
CDSIMER, DSU
Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Ramanagara - 582 112

Ref No: CIR/GL/2022/0004

Date: 12/04/2022

To,
All Faculty Members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture is organised by the Department of Pathology on **Wednesday the 13th April 2022 at 02:15 PM in F-Block Hospital Auditorium**. All the faculty members and nursing staff are requested to attend compulsorily. However essential work will continue.

PROGRAMME DETAILS	
SPEAKER	Dr. Vanamala A Alwar, Professor & HOD and Dr. Saritha Reddy, Blood Bank Officer, Department of Transfusion Medicine and Immunohematology, St John's Medical College Hospital, Bangalore
SUBJECT	Adverse transfusion reactions


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Hiranagar - 562 112

Ref No: CIR/GL/2022/0005

Date: 13/04/2022

To,
All Faculty Members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture will be organised by the Department of Critical Care Medicine on **Friday the 15th April 2022 at 02:30 PM in F-Block Hospital Auditorium**. All the faculty members and nursing staff are requested to attend compulsorily. However essential work will continue.

PROGRAMME DETAILS	
SPEAKER	Dr. Sudha Vidyasagar M D, Professor of Medicine, Kasturba Medical College, Manipal University
SUBJECT	Clinical Management of Sepsis


Dr. S. Rajagopalan
Vice Principal & Medical Director
CDSIMER, DSU

Medical Director
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research
DSU, Harohalli, Ramanagara - 562 112

Ref No: CIR/GL/2022/0006

Date: 28/04/2022

To,
All Faculty Members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture will be organised by the Department of Forensic Medicine on **Friday the 29th April 2022 at 02:30 PM in F-Block Hospital Auditorium.** All the faculty members and nursing staff are requested to attend compulsorily. However essential work will continue.

PROGRAMME DETAILS	
SPEAKER	Dr. Udaya Shankar B S, Professor, Department of Forensic Medicine and Toxicology, Saphthagiri Institute of Medical Sciences and Research, Bangalore
SUBJECT	Informed Consent and POCSO Act: An update



Dr. Prashanth Kumar M
Vice Principal
CDSIMER, DSU

Dr. Prashanth Kumar M. MBBS, MD, FAIMER
Vice Principal
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research, DSU
Devarakaggalahalli, Kanakapura Road,
Ramanagara Dist. - 562112, Karnataka

Ref No: CIR/GL/2022/0007

Date: 14/05/2022

To,
All Faculty Members
Junior Residents & Nursing Staff
CDSIMER, DSU

Circular – Guest Lecture

A guest lecture will be organised by the Department of Microbiology on **Monday the 16th May 2022 at 02:30 PM in F-Block Hospital Auditorium.** All the faculty members and nursing staff are requested to attend compulsorily. However essential work will continue.

PROGRAMME DETAILS	
SPEAKER	Dr. Ashwin Belludi, Assistant Professor Department of Neurovirology, NIMHANS
SUBJECT	Updates on HIV and AIDS



Dr. Prashanth Kumar M
Vice Principal
CDSIMER, DSU

Dr. Prashanth Kumar M. MBBS, MD, FAIMER
Vice Principal
Dr. Chandramma Dayananda Sagar
Institute of Medical Education & Research, DSU
Devarakaggalahalli, Kanakapura Road,
Ramanagara Dist. Karnataka

TION	Monthly Faculty Lecture
DATE & TIME	02/02/2022 at 2:15 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Pathology
TOPIC & PRESENTED BY	Cell Block Presented by Dr. Supriya T R, Senior Resident, Department of Pathology
Moderated BY	Dr. Nirupama M, Professor and HOD, Department of Pathology

SL NO	Name	Department	Signature
1	Dr M Sundar	HOD / Com. Med	[Signature]
2	Dr Jayak	Imu	[Signature]
3	Dr. Vidusha Vijay	FMT	[Signature]
4	Dr. Venkatesh Murthy. K.T.	Anaesthesia	[Signature]
5	Shruti Lucas	Nursing	[Signature]
6	Dr. Yogeshwar. C	Path	[Signature]
7	Dr. Asha	Path	[Signature]
8	Dr. Hanuman	Path	[Signature]
9	Dr. Poofile	Path	[Signature]
10	[Signature]	Path	[Signature]
11	Dr. Nidhe	Pathology	[Signature]
12	Dr. Anandabha	Pathology	[Signature]
13	Dr. Brunda N.K	Com. medicine	[Signature]
14	Dr. Bhargyamma	DVL	[Signature]
15	Dr. Apoorva	DVL	[Signature]
16	Dr. Sridhar R	Ortho	[Signature]
17	Dr. Ramesh L.S	Ortho	[Signature]
18	Dr. Leela	Emergency medicine	[Signature]
19	DR. SANTOSH ACHAPPA	com. med	[Signature]
20	Dr. Manasa - A.K	---	[Signature]
21	Dr. N. Yashwanth Sely	---	[Signature]
22	Dr. Sushma - J	"	[Signature]
23	Dr. Sushama Slet	ORSC	[Signature]

Sl. No	Name	Department	Signature
25	Dr. Pichuayya	ENT	[Signature]
26	Dr. Bopale S	ENT	[Signature]
27	Dr. Mann	Medicine	[Signature]
28	Dr. V. Gundanna Rao	Medicine	[Signature]
29	Sawitha	Casualty	[Signature]
28	Divya	Casualty	[Signature]
29	Ashu	EW-1	[Signature]
30	Dr. N. Vijayam	ENT	[Signature]
31	Kadha P	DCU	[Signature]
32	Dr. Melumala	Microbiology	[Signature]
33	Rishuachar	Resp. Med	[Signature]
34	Dr. P. meet. K. N	Resp. Med	[Signature]
35	Dr. Sudeep. res	Ophthalmology	[Signature]
36	Dr. Rashmi	ophthalmology	[Signature]
37	Dr. Lalitha S	ophthalmology	[Signature]
38	Shobha	EW-2	[Signature]
39	Shivamma, S	EW-3	[Signature]
40	Shridevi	ICN	[Signature]
41	Dr. Bhargavi	Pathology	[Signature]
42	Preethi T	EW-1 (nursing)	[Signature]
43	Munni H	EW (Gwi)	[Signature]
44	Dr. Jeeva Nihal	Pathology	[Signature]
45	Dr. Anubhava Shetty	Pathology	[Signature]
46	Dr. Suresh Babu	Pathology	[Signature]
47	Dr. HUMASREE G	Pathology	[Signature]
48	Dr. Nikhita	Path.	[Signature]
49	Dr. Akasha Kaul	Pathology	[Signature]
50	Dr. Nisupama TP	Pathology	[Signature]
51	Ranjitha R	LDR	[Signature]
52	mohaleekshmi. N	EW-2	[Signature]
53	Pavithra D.B	EW-2	[Signature]
54	Nareen	EW-5	[Signature]

DESCRIPTION	Monthly Faculty Lecture
DATE & TIME	03/03/2022 at 2:30 PM
VENUE	Hospital Auditorium, F -Block
ORGANISED BY	Department of Microbiology
TOPIC & PRESENTED BY	Vaccination for Health care workers Dr. Mahendraswamy B Hiremath, Senior Resident - Department of Microbiology

L.No	Name	Department	Signature
1	Dr. Prathish Nandji	Pharmacology	[Signature]
2	Dr. M. Sundar	Prof & HOD / Com. Med	[Signature]
3	Dr. Venkatesh Muthy. KT	Prof & HOD / Anaesthesiology	[Signature]
4	Dr. Santosh K Yathatti	Asst. Prof / Com. med.	[Signature]
5	Dr. Sushma J	Senior Resident, CM	[Signature]
6	Dr. Brunda N.D	Asst. prof / CMA	[Signature]
7	RAJESH. R.P	MICROBIOLOGY	[Signature]
8	Dr. Yashini Selye	Senior Resident / Com. med	[Signature]
9	Dr. Nitish. Nank	Administration	[Signature]
10	Sreedevi	ICU	[Signature]
11	Dr. Shruvati	Microbiology	[Signature]
12	Dr. Mohana	Biochemistry	[Signature]
13	T. Keenthika	Biochemistry	[Signature]
14	Dr. Archarya	EHT	[Signature]
15	Dr. Poja		[Signature]
16	Dr. Yogeshwar		[Signature]
17	Dr. Manu	Neurology	[Signature]
18	Dr. Santosh Achappa	com. med	[Signature]
19	Dr. Reshmi - h	Gen. Surg	[Signature]
20	Dr. Padmaja Shetty k	Pharmacology	[Signature]
21	Dr. Anurag S. J	[Signature]	[Signature]
22	Dr. Vijay	nephrology	[Signature]
23	Dr. Ana Francis	Anatomy	[Signature]
24	Dr. Latha Poy S	Microbiology	[Signature]
25	Dr. Monica	Peds	[Signature]

S.NO	Name	Department	Signature
27	AKSHITHA.S	Biochemistry	AP
28	Dr. Chivakun	pharmac	N. Chivakun
29	Dr Anitha. B	Anatomy	A
30	Dr Sangeetha.S	Anat	S
31	S. Sanyal	Gen Anatomy	Sanyal
32	Dr. M. G. Srinivas	Anatomy	M. G. Srinivas
33	DR. ANURAG K. D	Microbiology	A
34	Dr Sankar	Microbiology	Sankar

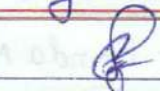

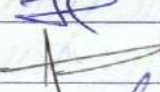
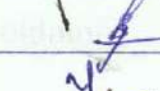
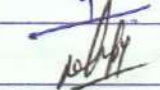
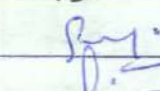
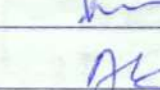
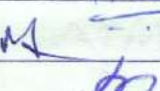
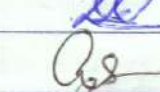
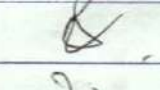
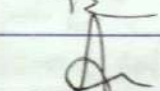
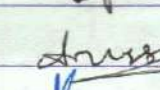

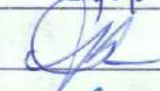
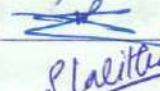
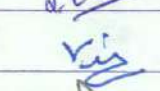
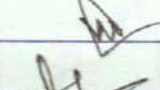
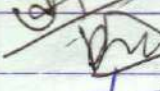

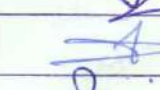

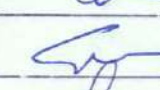

CAPTION	Monthly Faculty Lecture
DATE & TIME	05/05/2022 at 2:30 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Biochemistry
TOPIC & PRESENTED BY	Preanalytical Errors Presented by Dr. Mohana Kumari C, Assistant Professor, Department of Biochemistry

S.L.NO	Name	Department	Signature
1.	Dr. Shikha K.D	Biochemistry	
2.	Dr Mohana Kumari C	Biochemistry	
3	Venkatash Daxat	Biochemistry	
4	AKSHITHA.S	Biochemistry	
5	Poornima .N.S.	Casualty	
6	Panyanattil	Casualty	
7	Shruthi Babu	Casualty	
8.	Sophy	MLW	
9	Moulyra K, Reddy	LDR	
10.	Dr. Chinmai Jagadit	Biochemistry	
11	Sunitha	GW-9.	
12.	Sandhya B. S	gw-9	
13	Ramya W	LDR	
14	Megha	NLCU	
15	Dr. Nilesh	Administration	
16.	Dr Venkatesh Murthy	Anaesthesiology	
17	Anusha	Endoscopy (Nursing staff)	
18	Bridevi	ICU (Nursing staff)	
19.	Dr Smita	ER	
20.	Dr Manu	CEM	
21.	Dr. Santosh .A	com. med	
22.	Dr. Vidusha Vijay	FMT	
23.	Dr. Meenuka	Microbiology	
24	Dr. Nandini P	Microbiology	
25	Msandhya kulkarni	microbiology	
26	Dr V. Suresh Murthy	medicine	
27	Dr RAMESH .L.J	ORTHO	
28	Dr Sharada .Y.	Microbiology	

SL.NO	Name	Department	Signature
38.	Dr. Yogeshwar	ENT	
39	Dr. Yogeshwar	ENT	
40	Dr. Yogeshwar	Obst	
41.	D. Lakshmi	Ophthalm	
42.	Dr. Dhatthri	Ophthalm	
43	Smitha	Nursing (B.W-9)	
44	Sadhana H.C.	Nursing (C.D.R)	
45	Dr. Hanisha	Pediatrics	
46.	Dr. Aparna M	Dermat	
47.	Dr. Mohammed Miffaail	Medics	
48	Sudheer	M.B.B	
49	mahadevi	M.B.B	
50	Poojyashree	M.B.B	
51	Ti. Keerthika	Biotechnology	
52	Poojyashree R	IT	
53	Dr. Abhinav	Pharma	
54.	Dr. Divya	Community Medicine	
55	Dr. Soude	" "	
56	Dr. Sushma	" "	
57	Dr. Anshu	Physiology	

CAPTION	ACADEMIC : Monthly Faculty Lecture
DATE & TIME	12/11/2021 at 02:30 PM
VENUE	Hospital Auditorium, F - Block
ORGANISED BY	Department of Anatomy
TOPIC & Presented by	1) Plastination Presented by: Dr. Martin Lucas (Professor & HOD, Department of Anatomy)

Sl.No	Name	Department	Signature
1	Dr. Martin Lucas		
2	Dr. Anitha B	Anatomy	
3	Mr. Syamly	Anatomy	
4	Samy Kuan	Nurse	
5	Dr. X. H. H.	Administration	
6	Dr. M. Jyothi	Hospital Admin	
7	Dirge	PRO	
8	Shadini	P. A	
9	Dr. MANJU PRAKASH	JM S	
10	M. Geetha K-B	FMT	
11	Dr. Prashanth Kumar	Physiology	
12	Dr. Vidusha Vijay	FMT	
13	Dr. Leelambika R-C	Biochemistry	
14	Dr. Harpreet K	Gen. med Pathology	
15	Dr. Jessica	Pathology	
16	Dr. Nishama H	Pathology	
17	DR SUPRIYA SANDEEPA	Pathology	
18	Dr. Shilpa H-D	Biochemistry	
19	Dr. Mohana	Biochemistry	
20	Dr. M. Sundar	HOD / Com-med	
21	Dr. Anurupa Shetty	Pathology	
22	Dr. Venkaiah	Physiology	
23	Dr. Chaitra N-D	Physiology	

Name	Department	Signature
Dr. Sharmada Gurudat	Urology	
Dr. Meekund	Surgery	
Dr. Teeran	Surgery	
Dr. Anupama	Psychiatry	
Dr. Bhargavi	Pathology	
Dr. Nithya	Pathology	
Dr. Nidhi	Pathology	
Dr. SUPRIYA T.R	Pathology	
Dr. HIMA	Pathology	
Dr. Akasha	Pathology	
Maheesh	MED	
Dr. Deepak DM	Pharmacology	
Dr. Ashe	Medicine	
Dr. Sridhar. R	Ortho	
Dr. V. Gowda DM	Medicine	
Dr. JAVED	Ortho	
Dr. Anusha	Medicine	
Dr. Keerthi	Pediatrics	
Dr. Ajay. KR	Pediatrics	
Dr. Akshay	Pediatrics	
Dr. Raksha	Pediatrics	
Dr. S. Latha	Ortho	
Dr. Vishnu. K	Pharmacology	
Dr. Vishal Kumar HN	General Medicine	
Dr. Anil Kumar H	General Medicine	
Dr. Prakash HN	General Medicine	
R. Manvanthar	Pediatrics	
Dr. Yogeshwar	ENT	
Dr. Arinash. CK	Orthopedics	
Dr. Anand Kumar	Ortho	
Dr. NEERAJ RAJ B	PSY	
Dr. Saeniv. H	Ortho	

DESCRIPTION	Monthly Faculty Lecture
DATE & TIME	13/07/2022 at 02:30 PM
VENUE	Hospital Auditorium, F - Block
ORGANISED BY	Department of Emergency Medicine
TOPIC & Presented by	Toxicological Emergencies Presented by Dr. Sunita Parmar, Assistant Professor - Department of Emergency Medicine.

L.No	Name	Department	Signature
1.	Dr M Sundar	MC (HOD) / Com. med	
2.	Dr Anand Meundi	Com Med	
3	Dr Santosh K YADAV	Com-med	
4	Dr. N. Ramkumar	Com. med	
5.	Dr. Sh. Ya. N. P	Pharmacology	
6.	Dr. Yogeshwar	ENT	
7	Dr. Aishwarya	ENT	
8	Dr Pooja	ENT	
9	Dr. Anubhava	Physiology	
10.	Dr. She	Peds	
11.	Dr. Raksha	Ped	
12.	Dr. Harichandran		Ped
13.	Dr. Chiranjith. P	Pediatrics	
14	Dr Arjun K R	Pediatrics	
15	Dr. Santosh Achappa	Com. med.	
16	Dr. Prunda NC	- " -	
17	Dr. Divya	- " -	
18	Dr. Keerthana	- " -	
16	Dr - Sharada. Y	Microbiology	
17.	Dr. Lakshmi C.	Dermatology	
18	T. Mohan praja	Med	
19	Dr. S. Sankar Kumar	Dentistry	
20.	Dr Nandan. TM	Microbiology	
21.	Mrs. Sharmila. Mol. N	Microbiology	
22	Dr RAMESH. L. J	ORTHO	
23.	Dr Manu	Gen	
24	Dr. Anurag Kumar	Obst	
	Dr. Anurag Kumar	Pharmacology	

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 Bolder Blacks: Crisp, sharp text with improved contrast.

SLNO	Name	Department	Signature
24.	Dr - Geetha	forensic dept	
25	Dr. Vidusha	"	
26	Dr Leelambhi K.c	Biochemistry	
27	Dr. Manj. Prabh	ZNR	
28	Dr. Pyarelal	Path	
29	Dr. Dhathe. IC	(Ophthal)	
30	Dr. Preethi. B	"	
31	Dr. Rajan Tej Pawar	"	
32	Dr. Sudeep	"	
33	Dr. Avinash C K	Orthopedics	
34.	Dr. Shubhi	Respiratory Medicine	
35	Dr. Anil K H	Gen. medicine	
36	Dr. Anshu Shetty	Pathology	
37.	Dr. Parvathi	OBG	
38.	Dr. Harshitha Y	Pathology	
39	Dr. Lekhya D	pediatrics	
39	Dr. V. Geetha	meat	
41	Gayathri	S/N QW-4	

CAPTION	Faculty Lecture
DATE & TIME	13/10/2021 at 2:30 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Forensic Medicine
TOPIC & PRESENTED BY	Recent advances in Forensic Medicine and Toxicology Presented by Dr. Geetha K B (Assistant Professor, Department of Forensic Medicine) Moderated by Dr. Manju Prakash (Professor and HOD, Department of Forensic Medicine).

SL.No	Name	Department	Signature
1.	Dr. MANJU PRANASH	FMT	Manju Prakash
2.	Dr. Geetha K.B.	FMT	Dr. Geetha
3.	Dr. Parvathu	ORG	Parvathu
4.	Dr. Lalitha	"	Lalitha
5.	Dr. Mubeenda.N.K.	Gen Surg	Mubeenda
6.	Dr. Yashawini L.S.	Gen Med	Yashawini
7.	Dr. Vishnuvardhan P	Gen Surg	Vishnuvardhan
8.	Dr. Praveen.G	Gen Surgery	Praveen
9.	Dr. Vimalyaka.N.S	Gen. Surgery	Vimalyaka
10.	Dr. Shomees Geraldal	Urology.	Shomees
11.	Dr. Shreedhara ter	Gen. Surgery	Shreedhara
12.	Dr. JEEVAN KUMAR	Gen. Surgery	Jeevan
13.	Dr. Jessica Minal	Pathology	Jessica
14.	Dr. Supriya Soudya	Pathology	Supriya
15.	Dr. GEETHU	Gen Surgery	Geethu
16.	Dr. NIDHI	Gen Surgery	Nidhi
17.	Dr. SHRUTHI	Gen Surgery	Shruthi
18.	Dr. Harshidha	Gen Med	Harshidha
19.	Dr. Nidha Gaffoor	Pathology	Nidha
20.	Dr. Aparna Mubalidhar	Pathology	Aparna
21.	Dr. M. Sundas	Community Medicine	M. Sundas
22.	Dr. Vishal Kumar H.N	General Medicine	Vishal

No	Name	Department	Signature
24	Dr. AMITA NOKIA PADHYAY	Community Medicine	
25	Shruti Lucas	Nursing	
26	Dr. Ashwanya	ENT	
27	Dr. Pooja	ENT	
28	Dr. Yogeshwar C	ENT	
29	Dr. Shwetha N.C	Ophthalmal	
30	Dr. Sudeep N.S.	Ophthalmal	
31	Dr. Keshav	Ortho	
32	Dr. AVINASH C.K.	Ortho	
33	Dr. Brunda N.E.	Community Medicine	
34	Dr. MANASA A.R.	Community Medicine	
35	Dr. SUSHMA J	Community Medicine	
7	Dr. Vishnu K	Pharmacology	
8	Dr. Deepak D.M.	Pharmacology	
9	Dr. Rajagowder B	Pharmacology	
10	Dr. Kalphik BV	MEDICINE	
11	Dr. Kaushik R.	Medicine	
12	Dr. GANESH TARASE	MEDICINE	
13	Dr. Anpitha K	Ophthalmal	
14	Dr. Dhanushree M.	Medicine	
15	Dr. Paksha	Pediatrics	
16	Dr. Kishan	Physio	
17	Dr. S. Lajappan	Admin	
18	Dr. Santosh K Yalreddy	Com-med	
19	Dr. Sharadadevi Manuor Y.	Microbiology	
20	Dr. Ajith	PCMP	
21	DR. Ashu	Pediatrics	

CAPTION	Monthly Faculty Lecture
DATE & TIME	15/06/2022 at 02:30 PM
VENUE	Hospital Auditorium, F - Block
ORGANISED BY	Department of Pharmacology
TOPIC & Presented by	Hypokalemia: Drugs or Diseases or Both? Presented by Dr. Shiva Murthy N, Associate Professor - Department of Pharmacology

Sl. No	Name	Department	Signature
1.	Dr. Anusha S	Pharmacology	Anusha
2.	Dr. Padaraj Shetty K	Pharmacology	pad
3.	Dr. Shiva Kumar	Pharmacology	N. Shiva
4.	Dr. Pratikha Nady	Pharmacy	Pratikha
5.	Dr. Brahmanth Kumar M	Physiology	Brahmanth
6.	Dr. Rajagopalan S	Medical Director	
7.	Dr. Kishore	Gen Surg	K.
8.	Dr. Anand Meundi	Con Med	Anand
9.	Dr. M. Sundar	Gen/Con Med	
10.	Dr. Venkatesh Murthy	Gen Anaesthesiology	Ven
11.	Dr. Geetha	Assoc. prof. FMT	Geetha
12.	Dr. Manjunath Prakash	HOD and prof FMT	Manjunath
13.	Dr. Venkatesh Jay	Asst. prof FMT	Ven
14.	Dr. Leela Devi Ka C	Asso. prof Biochemistry	Leela
15.	Dr. Jayanth	FMT	Jayanth
16.	Dr. Asha	Peds	Asha
17.	Dr. Gopal Das	Psy	Gopal
18.	Dr. TARACHAND	Psy	Tarachand
19.	Dr. Achyuthanth R	Pediatrics	Achyuthanth
20.	Dr. Sunitha V K	ER	Sunitha
21.	Dr. Raksha	Ped	Raksha
22.	Dr. Sunita	ER	Sunita
23.	Dr. Shreeda Y	MICROBIOLOGY	Shreeda
24.	Dr. Nandan T M	Microbiology	Nandan
25.	Dr. Shiba	Cardiatrics	Shiba
26.	Dr. Haricharan	Paediatrics	Haricharan
28.	Dr. Santosh Achappa	con med	Santosh
28.	Dr. Satish Iyer	Con med	Satish
30.	Dr. Anil Kumar H	Gen. Medicine	Anil

L.No	Name	Department	Signature
32	Dr. Vamsanth	Physiology	
33	Dr. Ranjani Kulkarni	"	
34	Dr. Vinayak N S	Surgery	
35	DR. Swathi	ER	
36	Dr. Divya U.K	Community Medicine	
37	Dr. Bunde N.K	"	
38	Dr. Keertana	"	
39	Dr. Priyadarshini	"	
40	Dr. Praveen K	Gen Phys	
41	Dr. Anil Kumar	R casualty	
42	D. Rashmi	ophthal	
43	Dr. Dhatheer K	Ophthal	
44	Dr. Preeti B	"	
45	Dr. Tej Pawar G.N	"	
46	Dr. Saji Suresh	pathology	
47	Dr. Meekundant K.	Surgery	
48	Dr. Shaovan	urology	
49	Dr. Jessie	Pathology	
50	sawandarya .K	staff nurse	
51	Dr. Nusherey	Nephro	
52	Radhika .P	Teo	
53	Vidya	Dev	
54	Prabha	Dev	
55	Dr. Poja	Dev	
56	Dr. Ashwange	Dev	
57	Dr. Amreen	Dev	
58	Dr. Ananth	Physiology	



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CAPTION	Monthly Faculty Lecture
DATE & TIME	30/03/2022 at 2:15 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Physiology
TOPIC & PRESENTED BY	Role of FGF 1 (Fibroblast Growth Factor) in Diabetes Presented by Dr. Chaitra N D (Assistant Professor, Department of Physiology)

Sl. no	Name	Department	Signature
1	Dr. Prabhakar Kumar	Physiology	[Signature]
2	Dr. Chaitra N-D	Physiology	[Signature]
3	Dr. Venuganesh	Physiology	[Signature]
4	Dr. Kanchana R.	Physiology	[Signature]
5	Dr. Vidya		[Signature]
6	Dr. S. Anitha	Admin	[Signature]
7	Dr. Shalpa A-D	Biochemistry	[Signature]
8	Dr. Nandan M	Microbiology	[Signature]
9	Shirley Sajan	Nursing	[Signature]
10	Dr. Mukund	Surgery	[Signature]
11	Dr. Laksh	Surgery	[Signature]
12	Dr. Sangeetha S	Anatomy	[Signature]
13	Dr. Yogesh M	Anatomy	[Signature]
14	J. Syamly	Anatomy	[Signature]
15	Dr. Ravikumar A-F	PHMology	[Signature]
16	Dr. Venkatesh Murthy	Anaesthesiology	[Signature]
17	Dr. Anchara Shetty	Pathology	[Signature]
18	Dr. Jessica Minial	Pathology	[Signature]
19	Dr. Nirupama H	Pathology	[Signature]
20	Dr. Manjira Prakash	Path	[Signature]
21	Dr. Nisha	Path	[Signature]
22	Dr. Lalambika	Biochemistry	[Signature]
23	Dr. Anil Kulkarni	Gen. Medicine	[Signature]
24	Dr. Mohana	Biochemistry	[Signature]
25	Venkat Reddy	Biochemistry	[Signature]
26	Dr. Adhe	Pathology	[Signature]

Sl No	Name	Department	Signature
28	Dr. HMASREE	Pathology	[Signature]
29	Dr SUPRIYA T.R.	Pathology	[Signature]
30	Dr. Santosh Achappa	Community Medicine	[Signature]
31	Dr. Borunda. N.K	"	[Signature]
32	Dr. Divya. U.K	"	[Signature]
33	Dr. Sushma. J	"	[Signature]
34	Dr. NIKAL.P.V	Pathology	[Signature]
35	Dr. Sanish K.Y	Compmed	[Signature]
36	DR Ashe Benekoji	Ped	[Signature]
37	Dr Arun K.R	Pediatrics	[Signature]
58	Dr RAMBHA	OPHTHO	[Signature]
59	Dr ANWASH. CR	Ortho	[Signature]
60	Dr. Vishwadevi	Surgery	[Signature]
61	Dr. Sharada. Y.	Microbiology	[Signature]
62	Dr. Pooja S	} Dent	[Signature]
63	Dr. Ashwalya		[Signature]
64	Dr. Yogeshwar		[Signature]
65	Dr. Raksha	Ped	[Signature]
66	Dr. Malithi	Pharmacy	[Signature]
67	Dr Ann Francis	Anatomy	[Signature]
68	Dr. Sudeep. ms	Ophthalmology	[Signature]
69	Dhishomi	ophthalmology	[Signature]
70	Dr Rakankulha	Pathology	[Signature]
71	Dr. Hanvitha	Medicine	[Signature]
72	Dr. Anupama	Phy	[Signature]
73	Dr Anupama	Psy	[Signature]
54	S. Lalitha P	[Signature]	[Signature]
55	Saharey	[Signature]	[Signature]
56	T. Jaiin	[Signature]	[Signature]
57	Mam	Gen	[Signature]
	Shayya	Community	[Signature]
58	Veemshree K.S	Sw-2	[Signature]

Sl. No	Name	Department	Signature.
60	Chandani	LIC - 2	Chandy
61	Sandeja	GW - 9	Sandeja
62	Sunita	GW - 9	Sun 9/3/88
63.	MS. Bhagya. H.C	Cavalry	Bhagya
64.	MS. Anitha. P	Cavalry	Anitha. P / 91670
65.	MS. Sujatha. M	Cavalry	Sujatha / 109073
66	MS. Puthai. R	Cavalry	R / 91671

CAPTION	Guest Lecture
DATE & TIME	08/10/2021 at 2PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Psychiatry
Speaker	Dr. Virupaksha, Associate Professor, Department of Psychiatry, M. S. Ramaiah Medical College
TOPIC & Presented by	Mental Health is an unequal world and tips for mental well being

SL. NO	Name	Department	Signature
1			
2			
3	DR MARTIN LUCAS	ANATOMY	
4	Dr. Venkatesh Musthy. K. S.	Anesthesiology	
5	Dr. Shiva Musthy.	Pharmacology	
6	Dr V. Gurudevabhatram	Gen Medicine	
7	Dr. Mahesh. K. Anand	G. Surgery	
8	Dr. Shankar	Urology	
9	Dr. Vishal Kumar HN	General Medicine	
10	Dr. Pooja Mahesh KR	General Medicine	
11	Dr. Anil Kumar H	General Medicine	
12	Dr. Prateek K N	General Medicine	
13	Dr. Raksha	Pediatrics	
14	Dr. Keerthi Deshpande	Pediatrics	
15	Dr. Ajay. K. R.	Pediatrics	
16	Dr. Akshay Jolhe	Pediatrics	
17	Dr GANESH TARASE	GENERAL MEDICINE	
18	Dr. Ashwarya	ENT	
19	Dr. Pooja	ENT	
20	Dr. Uelambike	Biochem	
21	Dr. Geeta	FM	
22	Dr. Manju Prakash	FM	
23	Dr. Nisha Gaffoor	Pathology	

Sl. No	Name	Department	Signature
25.	DR. PAVITHRA SRIDHAR.	General Medicine (J.R.)	
26.	Suhadim	Admin	
27.	Dr. Nile. Ajitesh. Narayan	Admin	
28.	Dr. M. Jyothi	Admin	
29.	Shaeli Lucas	Nursing	
30.	Dr. Anita Mukhopadhyay	Community Medicine	
31.	Dr. Arinath. C.K.	Orthopedics	
32.	Dr. Nisupama KP.	Pathology	
33.	Dr. Jessica. Minal	Pathology	
34.	Dr. Aparna Muralidhar	Pathology	
35.	Dr. Swati Sarane	Anatomy	
36.	S. Syamly	Anatomy	
37.	Dr. Anisha. B	Anatomy	
38.	Dr. Sushma. J	Community Medicine	
39.	Dr. Manasa. A.R.	Community Medicine	
40.	Dr. Sharadadevi Mannur. Y	Microbiology	
41.	Dr. Latha Roy S	Microbiology	
42.	Dr. Pratibha Nadij	Pharmacology	
43.	Dr. Asha Bencheppu	Pediatrics	
44.	Dr. Anthon Math Kumar M	Physiology	
45.	Dr. M. Sundar	pg & HOD / Com. med	
46.	Dr. Sridhar Ramadasu.	AP / ortho	
47.	Dr. Supriya Sandeepa.	Pathology	

CAPTION	Guest Lecture
DATE & TIME	12/01/2022 at 2:15 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of General Medicine
TOPIC & PRESENTED BY	Role of CD8 T cells in Immunopathology Dr. Ashlesh K Murthy, Associate Dean for Research and Professor with tenure, Midwestern University, Arizona.

SL NO	Name	Department	Signature
→			
→	Dr. Kirankumar S.V.	Genl medicine	K
37	Dr GANESH	MEDICINE	G
4	Dr. Prashanth Kumar M	Physiology	mp
5)	Dr. Nagesh Kumar	obes	J
	Dr. Dharmesh	GM-JR	X
	Dr. Meenal	GM-JR	A
	Dr. Megha	GM-JR	A
	Dr. Venkatesh Murthy.	Anaesthesiology	V
	Dr. Geetha K-B	FMT	WZ
	Dr. Deepa Lakshmi B	Pharmacology	K
	Dr. Deepak Mariguddi	Pharmacy	ak
	Dr. Vidusha Vijay	FMT	WZ
	Dr. Manji Prakash	FMT	WZ
	Dr. Jayal	FMT	WZ
	Dr. NITA	GM-JR	WZ
	Dr. Atulya	GM-JR	WZ
	Dr. Anil Kumar TR	casualty	WZ
	Dr. Kalish	Gen Surgery	WZ
20.	Dr. Manu LS	Neurology	WZ
	Dr. Chaitra N.D	Physiology	WZ
	Koshmilla V.K	Physiology	WZ
	Dr. Neeraj	Psychiatry	WZ
	Dr. M. Sundar	HoD / Com. Med	WZ
	Dr. ANITA MURTHY	Assoc Prof. Com Med.	WZ

I. No	Name	Department	Sign
	Dr. Brunda N.K.	com. Med	
	Dr. Gautham N	Orthopedic	
	Dr. Keshav	Dr. Keshav	
	DR Asha Benedeggy	Rdr	
	Dr. Shaeedadevi, Y.M	Microbiology	
	Dr V. Gowder	oncology	
	Dr. Padmaja Shetty. K	Pharmacology	
	Dr. Lalitha	ophthel	
	Dr. Chiranjiv	Pharmacology	
	Dr. Gautham	Gen medicine	
	Dr HARSHITHA-V	CCM	
	Prakruthi. G	CCM - R	
	Dr Sumita	Emergency medicine	
	rathima. G.M	CCM - 3	
	kamba	CCM - 3	
	Dr Manu	CCM	
	Dr Yogeshwar	ENT	
	Dr. Anhwanya	ENT	
	Dr. Mukunde	Surgical oncology	
	Dr. Vmayalax	General Surgery	
	Dr. Haraditha. G.M	Gen Med 3	
	Dr. Shripath Kumar	General Surgery	
	Dr. S. Lalitha	ORC	
	Mangala. H	Alumiv	
	Dr. Sridhar. R	ortho	
	Dr. Aksh	med	

CAPTION	Guest Lecture
DATE & TIME	13/04/2022 at 2:15 PM
VENUE	Hospital Auditorium, F -Block
ORGANISED BY	Department of Pathology
TOPIC & PRESENTED BY	Adverse transfusion reactions Presented by Dr. Vanamala A Alwar, Professor & HOD and Dr. Saritha Reddy, Blood Bank Officer, Department of Transfusion Medicine and Immunohematology

SL. NO	Name	Department	Signature
1	Sireelha Kurnari	gw - 7	Sireelha Kurnari
2	Pabekitha	gw - 7	Pabekitha
3	POSHPA - S	OPD	POSHPA - S
4	Vinay C	ophthal	Vinay C
5	Sunitha	gw - 9	Sunitha
6	Mangala H	NURSING	Mangala H
7	Anitha P	Casualty	Anitha P
8	Purnavathi	Casualty	Purnavathi
9	Dr. Hariprasad R	Surj	Dr. Hariprasad R
10	Dr. Heber	Surj	Dr. Heber
11	Dr. Yashawini	Medicine	Dr. Yashawini
12	Sarandarya K	NICU	Sarandarya K
13	Kaushik	gw-3	Kaushik
14	Thulasi S	gw-3	Thulasi S
15	Dr. Sanyal	Pathology	Dr. Sanyal
16	DR. VISHESH M	Anatomy	DR. VISHESH M
17	Dr. N. Ramkumar	Community Medicine	Dr. N. Ramkumar
18	Ramkrishna Prasad	Anatomy	Ramkrishna Prasad
19	Dr M Sundar	HOD/Com. Med	Dr M Sundar
20	Dr Anand Mend	Com med	Dr Anand Mend
21	Dr Santosh Mahesh	Com med	Dr Santosh Mahesh
26	Dr. Santosh Acharya	- " -	Dr. Santosh Acharya
27	Dr. Brunda NK	- " -	Dr. Brunda NK
28	Dr. Divya U	- " -	Dr. Divya U
29	S. Ganesh	Anatomy	S. Ganesh
30	Sarath Babu	Casualty	Sarath Babu
31	Saritha	Nursing	Saritha

Sl. No	Name	Department	Signature
33	Somashekhar. Gm.	EW-03. S/N	
34	Sahana Seng	Nursing [LDR]	91011
35	Meghana	Nursing (LDR)	91772
36	Dr RAMESH L.V	ORTHU	
37	Dr. Shilpa. H. D	Biochemistry	
38	Mahalakshmi	EW-2 S/N	
39	Dr. Leelambika	Biochemistry	
40	Rambha	EW 2	
41	Dr Mohana Kumari	Biochemistry	
42	Dr. Chinmai Jagadish	"	
43	Uzma Kousar	"	
44	Ranjana	"	
45	Dr. Sunita	Emergency	
46	Dr. Sunitha V.K.	"	
47	Dr. Ashe	Peds	
48	Dr. Arshad	Adm	
49	Dr. Ravikumar. A.S	Physiology	
50	Dr. Chaitra N.D	Physiology	
51	Dr. M. Pythi	Quality	
52	Dr. Manu	ccm	
53	Dr. Pankha	Pediatrics	
	Dr. Lashmi	ophthal	
54	Dr. Nageswara	Oby	
55	Dr. Anil Kumar H	Gen-med	
56	Dr. Geetha K.B.	F-MT	
57	Dr. Jayanth	Gen	
58	Dr. Vinayda N.S	Gen. Surgery	
59	Beema S.	EW-6	
60	Anu. Kousar	EW-6	
61	Dr. Anu Francis	Anatomy	
61	Dr. Yogeshwar	Enr	
62	Dr. Adhwanya	Enr	

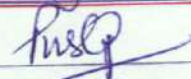




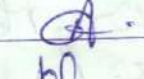
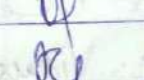
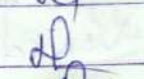



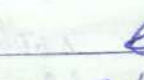
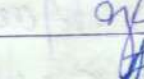
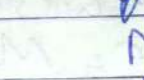

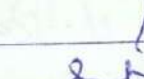
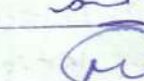
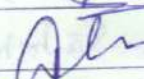
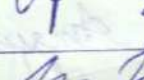

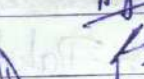
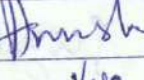
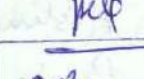
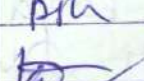
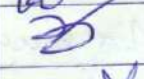

SL. NO	Name	Department	Signature
63	Dr. Mukund	Surgery	[Signature]
64	Dr. Anshuman	Physiology	[Signature]
65	Dr. G. Rishabh	Radiology	[Signature]
66	Jayalal	Nursing	Jayalal
67	Sahana	CU-1	[Signature]
68	Dr. Venkatesh Murthy	Anaesthesiology	[Signature]
69	Meghana KB	sin.	[Signature]
70	Dr. Nrupama	} Pathology	[Signature]
71	Dr. Anshu		[Signature]
72	Dr. Supriya Sandhya		[Signature]
73	Dr. Venia Minal		[Signature]
74	Dr. Nikhil		[Signature]
75	Dr. Nidha		[Signature]
76	Dr. Hina		[Signature]
77	Dr. Bhargavi		[Signature]
78	Dr. Supriya R		[Signature]
79	Dr. Akanksha		[Signature]

DESCRIPTION	Guest Lecture
DATE & TIME	15/04/2022 at 2:30 PM
VENUE	Hospital Auditorium, F -Block
ORGANISED BY	Department of Critical Care Medicine
TOPIC & PRESENTED BY	Approach to Sepsis Presented by Dr. Sudha Vidyasagar M D, Professor of Medicine, Kasturba Medical College, Manipal University

No	Name	Department	Signature
1.	Shilpa Kulkarni	ICU of ortho	
2.	Dr. Krishna Murthy C	Micro	
3.	Megha K.	NICU	
4.	Pooja	ICU-2	
5.	Anitha P	Casualty	
6.	Dr. Nitesh	Administration	
7.	Dr. M. Tyothi	Quality Dept	
8.	Chahana	ICU	
9.	Divya K	CCU	
10.	Shreehanu G	NICU	
11.	Dr. Manu	CCM	
12.	Dr. Parvini	CCM	
13.	Ashu	Peds	
14.	Dr. Yashwini	Med	
15.	Dr. Arjun K R	Pediatrics	
16.	Dr. Raksha	Pediatrics	
17.	Dr. Sheeba	Paediatrics	
18.	R. Rohan	Surg	
19.	M. Shreyas	Nephro	
20.	Dr. Vishay	Nephro	
21.	Dr. Advait	CCM	
22.	Dr. Rangab H	ICU	
23.	DR. KANCHANA R.	Physiology	
24.	Dr. Vidya	" "	
25.	Dr. Ranjani	" "	
26.	Dr. Chaitan N D	" "	
27.	Dr. Nandan T U	Microbiology	

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 • Folder Backed Clasp sharp rest with improved comfort

Sl. NO	Name	Department	Signature
29	Uzma Kousam	Biochemistry	
30	Akshitha.s	Biochemistry	AP
31.	SHAMEEMA MOL N	MICROBIOLOGY	Shameema
32	CHASTHEELA-P	ICU-NURSING	
33.	Dr. Leelambika.c	Biochemistry	
34	Dr. Madhu-S	Anaesthesiology	
35	T. Mohana priya	Microbiology	
36	Dr V. Gowdakar	medicine	
37	Dr. Venkatesh Murthy	Anaesthesiology	VM
38.	Dr. Sushma J	Community medicine	
39	PATWOT	Biochemistry	
40	Dr. Kuntund	Surgical onc	
41.	Dr. Pessuz	Path	
42	Dr. Shalga	Pathology	
43.	Dr. Santosh Achappa	com. med	
44	Dr. Brunda	com. med	
45.	Dr. Divya	Casualty	
46.	Renuka	Casualty	
46	Nagarathna	Casualty	Nagarathna
47.	Ashwitha	Casualty round	
48	Dr. Panyanka	SR Anesthesia	
49	DR. CHAITRA	SR-Anesthesia	
50.	DR. Shwetha.K.M.	Anaesthesiology	KMS
51	Dr. Chikmai Jayesh	Biochemistry	
52-	Dr. Geetha P.B.	Forensic Medicine	
53	Dr. Mani Prabh	JMT	
54	Dr. Jyoti	FM	
35	Dr. Anand DM	CM	Anand
36	Dr. Bhargavani	DUL	
37	D. Dasthomi	ophthal	
38	Vinay.c	PHU	
39	Megharani	OPD - (A)	

Sl. No	Name	Department	Signature
	PUSHPA-S	General Surgery	
	Dr. Sahas	Gen Med	
	Dr. Karun Mahesh	Gen med	
	Dr. Vikhal	Gen med	
	Dr. Kiran	Gen Med	
	Shrutha NS	Gen-10	
	Anushas	Gen-9	
	Kaushika	Gen-3	
	Divya	Gen-1	
	Rukmini	Superint	
	Sahana	Gen-1	
	Dr Anu Francis	Anatomy	
	Dr. Gendren	GM	
	Dr. Vishwaku	Surgery	
	Dr. Sharnas	Urology	
	Dr. Sharada Y.	Microbiology	
	Dr. Akanksha	Pathology	
	Dr. Nikhe	Pathology	
	Dr. Pooja S	ENT	
	Dr. Laxita	Surgery	
	Dr. Sumanth V.K.	"	
	Dr. Meti Gowda	Gen. surgery	
	Dr. Prabh	Pharmacology	
	Me Asha S	Pharmacology	
	Tanya Taraz	Pharmacology	
	Dr. Anshu Bhal	Pharma	
	Dr. Raghavender	Pharmacology	
	Dr. Anusha S V	"	
	Dr. Padmaja Shetty K	"	
	Ashwini	Case study	
	Kalpa	Gen or	
	Dr. S. K. Mule	Gen med	

• Excellent for double side printing
 • Better than other cheap sheets with improved quality
 • Double the other cheap sheets with improved quality

	Guest Lecture
DATE	16/05/2022 at 02:30 PM
	Hospital Auditorium, F-Block
DEPARTMENT	Department of Microbiology
TOPIC	Updates on HIV and AIDS Dr. Ashwin Belludi, Assistant Professor Department of Neurovirology NIMHANS

Name	Department	Signature
Dr. V. Athira	Physiology	Vme
Dr. Katha	Microbiology	SK
Dr. Mohana prajna	Microbiology	T.K
Dr. Pralibha Nachu	Pharmacy	Pr
Dr. Anishma Murtug. C	Microbiology	C
Dr. Prashanth Kumar M	Physiology	mm
Dr. Anand Meeni	Com. Med	AM
Dr. Nandan T M	Microbiology	Tm
Dr. Venkatesh Murthy. K.T.	Anaesthesiology	VM
Dr. Hariprasad R	Surgery	HR
Dr. Heekund	Surgery	H
Dr. Nirupama H.	Pathology	NH
Dr. Pooja Sankar	Pharmacology	PS
Dr. Geetha	PMT	GE
Dr. Manj Baban	PMI	MB
Dr. Anuragadani D	Microbiology	AD
Dr. Parvathi	Biotechnology	P
Dr. Vidya	Physiology	V
Dr. Ranjani	Physiology	R
Dr. Subma J	Community Medicine	S
Dr. Sankshita K Motrebbi	Com-med	SK
Dr. Divya	Com. Med	D
Dr. Bounda	Com. Med	B
Dr. Ashe	Red.	A
Dr. Shikha	Red	S
Dr. Haricharan	Paediatrics	H
Dr. Leelambika. C	Biochemistry	L

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Excellent for double side printing
Crisp image formation with superior photo image

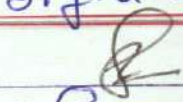
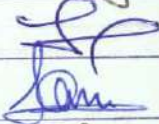

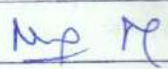

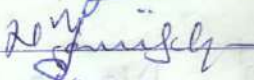




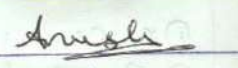


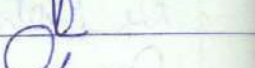

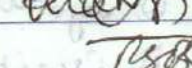
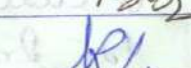
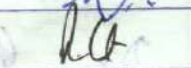



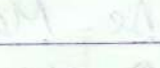
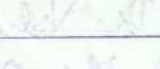
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OPTEMA

SL No	Name	Department	Signature
30	Dr. Arunkumar H	Gen. Medicine	
31	Dr. Venkatesh	Physiology	
32	Dr. Smitha	Gen-9	
33	Dr. Sridhar. R	Orthopaedics	
34	Dr. Anehara Shetty	Pathology	
35	Dr. Sanyasi Sandip	Pathology	
36	Dr. Jessica Menal	Pathology	
37	Dr. Haffaril	Medicine	
38	Dr. Amreen	ENT	
39	Dr. Sudheep. us	Ophthalmology	
40	Dr. Vinayak	Ophthalmology	
41	Dr. Dhathe. K	Ophthalmology	
42	Dr. Nishachary	ENT	
43	Dr. Ashwange	ENT	
44	Dr. Pooja	ENT	
45	Dr. Vigneshwar	ENT	
46	Dr. Mahendraswamy	Microbiology	
47	Dr. Pral		

DESCRIPTION	Guest Lecture
DATE & TIME	16/11/2021 at 2:30 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Paediatrics
TOPIC & PRESENTED BY	Newborn screening Dr. Kishore Kumar, Neonatologist & Director of Couldnine group of Hospitals

No	Name	Department	Signature
	Dr. Bharati	Anesthesia	[Signature]
	Dr. Shilpa - D. D	Biochemistry	[Signature]
	Dr. Venkatesh Muthy.Kt.	Anaesthetist	[Signature]
	Dr. M. Sunders	PT & HOD / com. med	[Signature]
	Dr. SANJOYA ACHAPPA	com. med.	[Signature]
	Dr. Ashu	HOD	[Signature]
	Dr. Brenda N.C	com. med	[Signature]
	Dr. Mohana	Biochemistry	[Signature]
	Dr. Anupama	Psychiatry	[Signature]
	Dr. Jayathena	Anaesthesia	[Signature]
	Dr. Chaitra.	Anaesthesia	[Signature]
2	Dr. Prabhathi	Pharmacy	[Signature]
13	Dr. Shivabagi	Physiotherapy	[Signature]
4	Dr. MANASA A.R.	Community Medicine	[Signature]
5	Dr. ANIL KUMAR TA	Casualty	[Signature]
6	Dr. Geetha K.B.	Forensic	[Signature]
7	Dr. Manjiv Prakash	Forensic	[Signature]
8	Dr. Vidusha Vijay	Forensic	[Signature]
9	Dr. Arinath - C.K	Orthopedics	[Signature]
10	Dr. Leelambika.C	Biochemistry	[Signature]
11	Dr. Sahana J	[Blank]	[Signature]
12	Ms. Kucuma	[Blank]	[Signature]
13	Ms. Ujara	[Blank]	[Signature]
14	Dr. Vijay. A.	Pulm D	[Signature]
15			[Signature]

SL.NO	Name	Department	Signature
27	Dr. Jeevan	Urology	
28	Dr. Tejas	General Surgery	
29	Dr. Vishnu	Gen Surg	
30	Dr. Nivapama	Pathology	
31	Dr. Sharada Y.	Microbiology	
32	Dr. N. G. S. S. S.	Can. Med	
33	Dr. Anand Kumar	Obst	
34	Dr. Anand Kumar	Gen. Med	
35	Dr. Vishal Kumar HN	General Medicine	
36	Dr. Keshav	Ortho	
37	Dr. Ashwani	ENT	
38	Dr. Anusha	General medicine	
39	Dr. Anusha	Community Medicine	
40	Dr. Sanish K	Com. med	
41	Dr. Varsh	G. Med	
42	Dr. Anusha	G. med	
43	Dr. Saichar R	Ortho	
44	Dr. Rajneeshwar	Pharmacology	
45	Dr. Nishij	PSYCHIATRY	
46	Dr. Lalit	Gen Surg	
47	Dr. Lavanya	Pulmo med	
48	Dr. Raksha	Pediatrics	
49	Dr. Pooja	paediatrics	

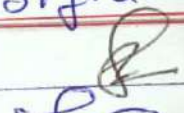
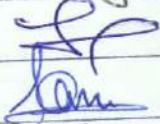
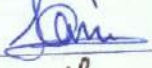
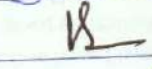
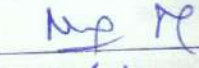
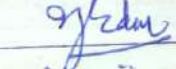
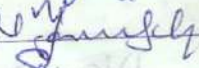




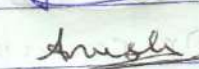




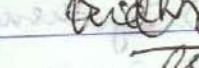


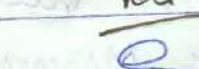



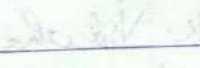
ON	Guest Lecture
TIME	16/12/2021 at 2:30 PM
	G-Block Lecture Hall -1
ORGANISED BY	Department of Anatomy
TOPIC	Functional Neurosciences
HOSTED BY	Dr Sharan Srinivasan, HOD of Neurosciences, Bhagwan Mahaveer Jain Hospital, Bangalore

Name	Department	Signature
Dr. Gaeltha	Forensic Medicine	[Signature]
Dr. Jayab	"	[Signature]
Dr. Vidusha Vijay	"	[Signature]
Dr. Manjun Prakash	YMT	[Signature]
Dr. Venkatesh Murthy	Anaesthesiology	[Signature]
Dr. Yamini Selye N	Community Medicine	[Signature]
Dr. M. Sundar	HOD / Com. Med	[Signature]
Dr. Ananta Mukhopadhyay	Assoc. Prof. Com Med	[Signature]
Dr. Brunda N.C	Asst. prof. " "	[Signature]
Dr. Sushama. J	Senior Resident	[Signature]
Dr. Aiswarya P.S	JR	[Signature]
Dr. Dhanshree. M.	JR	[Signature]
Dr. Raghavendra	Pharmacology	[Signature]
Dr. Anilkumar H	Medicine	[Signature]
Dr. Vinayak N.P	Surgery	[Signature]
Dr. Mukund	Surgery	[Signature]
Dr. Shant	General Surgery	[Signature]
Dr. Nikh	Gen Surg	[Signature]
Dr. SAHANA	Gen. Surgery	[Signature]
Dr. Deepthi H.R	Gen Sur	[Signature]
Dr. Sharnice	urology	[Signature]
Dr. Hemant	Gen	[Signature]
Dr. Sridhar. R	Ortho	[Signature]
Dr. Aishwarya G.P	Gen Surg	[Signature]
Dr. Vishnuvardhan	Gen. Surg	[Signature]

SLNO	Name	Department	Signature
26	Dr. Vandini	Anesthese	[Signature]
27	Dr. SivaNandini	Gen Surgery	[Signature]
28	Dr. Santosh Achappa	Gen. medicine	[Signature]
29	Dr. Ashwanya	ENT	[Signature]
30	Dr. Sridhar. G	General Surgery	[Signature]
31	Dr. Deepak Lal	General Surgery	[Signature]
32	Dr. Anand Kumar M	Oncology	[Signature]
	Dr. Manu	Chem	[Signature]
33	Dr. Aalekhya Koul	Pathology	[Signature]
34	Dr. Neeraj. Rai	PSYCHIATRY	[Signature]
35	Dr. Suntra Parma	Emergency medicine	[Signature]
36	M. Nithin	Nephrology	[Signature]
37	Dr. Sudeep. Reddy	Ophthalmology	[Signature]
	Dhishini	Ophthalmology	[Signature]
	Dr. Lalitha S	Ophthalmology	[Signature]
	Dr. Anurag. C. K.	Orthopedics	[Signature]
	Dr. Goutham. D. V.	Orthopedics	[Signature]
	Dr. Manu	Neurology	[Signature]
	Dr. Manikam. B. S.	Radiology	[Signature]
	H. Anurag. S.	Physiology	[Signature]
	MADHU. G.	Anatomy	[Signature]
	Dr. Harish	CCU	[Signature]
	Dr. Sharada	Microbiology	[Signature]
	Dr. Manu		[Signature]
	Dr. Ashe. Benegal	Rehabil	[Signature]
	Dr. Santhi		
	Dr. Santhi	Medicine	[Signature]

CAPTION	Guest Lecture
DATE & TIME	17/11/2021 at 2:30 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Community Medicine
TOPIC & PRESENTED BY	Artificial Intelligence in Healthcare Dr. Basavaraj N Hiremath Professor, Computer Science and Engineering Cluster, School Of Engineering, Dayanand Sagar University, Bengaluru

L.NO	Name	Department	Signature
1	DR. YAMINI SATYAN	Com. Med	[Signature]
2	Dr. Brunda N.C	Comm. Med	[Signature]
3	Dr. Sanjsh K Yalnath	Com. Med	[Signature]
4	Dr. Manasa. A.R.	Com Med	[Signature]
5	DR. SANTOSH ACHAPPA	com MED	[Signature]
6	Kavya. V.S.	COM. MED	[Signature]
7	Puneeth - SK	Com Med	[Signature]
8	Dr Deepak. Dm	Pharmacology	[Signature]
9	Dr. Vishnu. K	Pharmacology	[Signature]
10	Dr. Geetha K-K	forensic	[Signature]
11	DR. Vidusha Vijay	Forensic	[Signature]
12	Dr. Manjira Prakash	Phis	[Signature]
13	Dr. Prahlada Naly	Pharmacy	[Signature]
14	Dr Mohana	Biochem	[Signature]
15	DR Ashe.	Paediatrics	[Signature]
16	Dr. Prabhathkumar M	Physiology	[Signature]
17	Dr. Anwarsh. C.F	Orthopedics	[Signature]
18	DR. Prithvi Shankar	Biochemistry	[Signature]
19	Dr Leelanbhi Ks.C	- " -	[Signature]
20	Dr. Dhanubree	General Medicine	[Signature]
21	Dr Manu	Cem	[Signature]
22	Dr. Neldpu	Pathology	[Signature]
23	Dr Bhargavi	Pathology	[Signature]
24	Dr MARTIN LOCAL	Anatomy	[Signature]

SL. NO	Name	Department	Signature
8826	Dr. Shrivastava	Urology	
27	Dr. Teeran	General Surgery	
28	Dr. Tejas	Gen Surg	
29	Dr. Vishnu	Gen Surg	
30	Dr. Nrupama	Pathology	
31	Dr. Sharada T.	Microbiology	
32	Dr. N. G. Kulkarni	Gen. Med	
33	Dr. Anurag Kulkarni	Gen. Med	
34	Dr. Anurag Kulkarni	Gen. Med	
35	Dr. Vishal Kumar HN	General Medicine	
36	Dr. Keshav	Ortho	
37	Dr. Ashwarya	ENT	
38	Dr. Anusha	General medicine	
39	Dr. Anusha Kulkarni	Community Medicine	
40	Dr. Santosh Kulkarni	Com. med	
41	Dr. Varsh	G. Med	
42	Dr. KANESH	G. med	
43	Dr. Saichar R	Ortho	
44	Dr. Rajmurali	Pharmacology	
45	Dr. Nandini	PSYCHIATRY	
46	Dr. Lalit	Gen Surg	
47	Dr. PAVAN	Pulmo med	
48	Dr. Raksha	Pediatrics	
49	Dr. prajwal	paediatric	

CAPTION	Guest Lecture
DATE & TIME	23/03/2022 at 2:30 PM
VENUE	G Block Lecture Hall - 1
ORGANISED BY	Department of Pharmacology
TOPIC	Oral Ketamine: A game changer in the management of depression
PRESENTED BY	Dr.Chittaranjan Andrade, Senior Professor in Clinical Pharmacology & Neurotoxicology, NIMHANS, Bangalore

SL.NO	Name	Department	Signature
1	Dr. Brahantkumar M	Physiology	[Signature]
2	Dr. Anupama	Psychiatry	[Signature]
3	Venkaiah David	Biochemistry	[Signature]
4	Akshitha.S	Biochemistry	[Signature]
5	Dr. Chinmai Jagadish	Biochemistry	[Signature]
6	Dr. Nandan T.M	Microbiology	[Signature]
7	Dr. M Sundas	HOD / Com. Med	[Signature]
8	Dr. Ravi KUMAR A-J	PHYSIOLOGY / TUTOR	[Signature]
9	Dr. Yogesh M	Anatomy / ASS. prof	[Signature]
10	Dr. Leelambika	Biochemistry	[Signature]
11	Dr. Pethu Shank	Biochemistry	[Signature]
12	Dr. Nimpama P.	Pathology	[Signature]
13	Mrs. Charli Leena	Nursing Superintendent	[Signature]
14	Dr. Chiranth R	Pediatrics	[Signature]
15	Dr. Ajay K R	Pediatrics SR	[Signature]
16	Dr. Anisha B	Anatomy	[Signature]
17	S. Syamly	Anatomy	[Signature]
18	Dr. Raksha	Pediatrics	[Signature]
19	Dr. Haricharan	Pediatrics	[Signature]
20	Ravi Rastogi	Anatomy	[Signature]
21	Dr. Geetha	Forensic	[Signature]
22	Dr. Vidya	"	[Signature]
23	Dr. Yogeshwar	ENT	[Signature]
24	Dr. Ilaya Prakar	JMT	[Signature]
25	Dr. Kanchara R.	Physiology	[Signature]
26	Dr. Chaitra W-D	Physiology	[Signature]
27	S. Sreelakshmi	Biochemistry	[Signature]

Sl. No	Name	Department	Signature
29	Veenashree	Staff G-2	Venash
30	Mesherov	Paediatrics OPD	Mesherov
31	Kalpana. S B	QW-04	Kalp
32	mbalalaksi.v	QW-3	mbalalaksi.v
33	Dr. Yashawati	Gen Med	Yashawati
34	Dr. Anil Kumar	Gen Med	Anil Kumar
35	Dr. Mythu A.	Physiology	Mythu A.
36	Dr. Nini Raj B	PSYCHIATRY	Nini Raj B
37	Amithar	QW-10	Amithar
38	Shobha	QW-02	Shobha
39	Karuna	Nursing	Karuna
40	Pallavi	QW-2	Pallavi
41	Dr. Manasa	Community Medicine	Manasa
42	Dr. Brenda N.K	Community Medicine	Brenda N.K
43	Dr. Sushroa	- " -	Sushroa
44	Dr. Divya	- " -	Divya
45	Dr. Yamini	- " -	Yamini
46	Dr. Santosh Achappa	- " -	Santosh Achappa
47	Dr. Suresh Moral	Pathology	Suresh Moral
48	Dr. M. Pyothi	Hospital. Admin	M. Pyothi
49	Dr. Bhagyashree	DVL	Bhagyashree
50	Dr. Anil PV	Pathology	Anil PV
51	Shreeraj	ICN	Shreeraj
52	Divya	Q.W. 1	Divya
53	Dr. Bhargavi Kov	Pathology	Bhargavi Kov
54	Asla B.N	QW-1	Asla B.N
55	moulya. k K	LDR	moulya. k K
56	Pruthvi	Calvary	Pruthvi
57	Sojathe	Calvary	Sojathe
58	Anubhree	LDR	Anubhree
59	Megha. K	QW NICU	Megha. K
60	Asha. SS	LDR	Asha. SS

Name	Department	Signature
Bharathi	ANS	Bharathi
Dr SUPRIYA F.R	Pathology	Supriya
Dr Hinesree	Pathology	Hinesree
Dr Nisarge	Pathology	Nisarge
Dr RAMESH	ORTHO	Ramesh
Dr AVINASH.CK.	Oral	Avinash
Dr V. S. S. S.	Med	V.S.S.S.
DR. Anugayedeni - D	Microbiology	Anugayedeni
Dr Katha Rajs	Microbiology	Katha Rajs
Anitha - p	Casualty	Anitha
Dr. AMITA MUKHOPADHYAY	Com. Med	Amita
Dr Sunita	Emergency medicine	Sunita
Dr. Nidhe	Pathology	Nidhe
Dr. Anehara Shetty	Pathology	Anehara
Dr. Supriya Sandeep	Pathology	Supriya
Anushe	Q-8 - stay	Anushe
Shruthi	@ Casualty stay	Shruthi
Dr Anu	Anatomy	Anu
Sahana Socas	Staff Nery	Sahana
Megharma	Staff	Megharma
Shashi. K.M	Staff	Shashi
gowramma.	Staff	gowramma
Dr Ashe benekopp	Paediatric	Ashe
Dr Shivaraj	Pharmac	Shivaraj

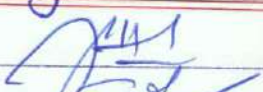

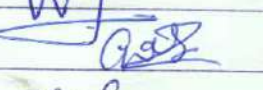
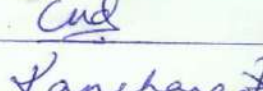
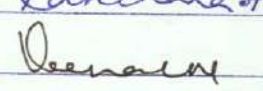


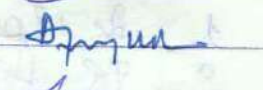
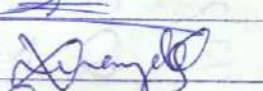



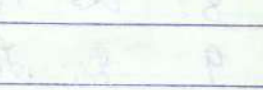
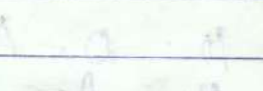

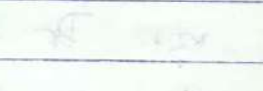
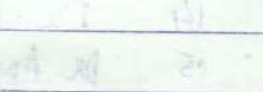
Excellent for double side printing
 * Padley Blacker Crips deep red with
 improved accuracy

Crust Lecture by Dr. Mahesh D.M
Date: 28/09/2021

SL.No	Name	Department	Signature
1	Dr. Ashwarya	ENT	[Signature]
	Dr. Pooja S	ENT	[Signature]
3	Dr. Akshita	Pathology	[Signature]
	Dr. Vishal Kumar H.N	Medicine	[Signature]
	Dr. Yamini Selye	Com-med	[Signature]
	Dr. Purnima J	Community Medicine	[Signature]
	Dr. Mohana	Biochemistry	[Signature]
	Dr. Latha	Microbiology	[Signature]
	Dr. Shilpa	Biochemistry	[Signature]
	Dr. Sangeetha S	Anatomy	[Signature]
	Dr. Anisha B	Anatomy	[Signature]
	Dr. Anne Francis	Anatomy	[Signature]
	Dr. Anshana Shetty	Pathology	[Signature]
	Dr. Supriya T.R.	Pathology	[Signature]
	Dr. Nalankhila Koul	Pathology	[Signature]
	Dr. Puneet K.N	Resp. Med	[Signature]
	Dr. Vishnu K	Pharmacology	[Signature]
	Dr. Pratibha Nadig	Pharmacology	[Signature]
	Dr. Anusha S. J	Pharmacology	[Signature]
	Dr. Deepak Dm	Pharmacology	[Signature]
	Dr. Lakshendra B	"	[Signature]
	Dr. Geetha K B	Forensics	[Signature]
	Dr. Navendra U	Resp. Med	[Signature]
	Dr. Prithvi Shankar	Biochemistry	[Signature]
	Dr. Prakash K.N	Medicine	[Signature]
	Dr. Bharati	Anaesthesia	[Signature]
	Dr. Aparna	Pathology	[Signature]
	Dr. Supriya Sandeepa	Pathology	[Signature]
	Dr. Jessica Nmal	Pathology	[Signature]
	Dr. Himaseer	Pathology	[Signature]

Registered Office: PO. Central Pulp Mills,

ub: COVID-19 & Diabetes

No	Name	Department	Signature
	Dr. Hemant Kundav	Gen medicine	
	Dr. Subas. G	General Med	
	Dr NITA JOHN	General Medicine	
	Dr GANESH TARASE	General medicine	
	Dr. Chaitra N-D	Physiology	
	Dr. KANCHANA.R.	PHYSIOLOGY	
	Dr. Veena C	Physiology	
	Dr. Chaitranyashree. R	Microbiology	
	Dr. Pavithra Sridhar	General Medicine	
	Dr. Mannanthee	CR Pediatrics	
	Dr Ajan. K R	SR - Pediatrics	
	Dr. Raksha S.K	AP - Pediatrics	
	Dr. Vinayaka. N S	AP - Surgery	
	Dr. Praveen. G	A-P Surgery	
	Dr Shankar Guondal	A.P. Urology	
	Dr. Mukunda. NK.	Gen. Surgery	
	Dr Yogesh	Gen	

CAPTION	Guest Lecture
DATE & TIME	29/04/2022 at 2:30 PM
VENUE	Hospital Auditorium, F -Block
ORGANISED BY	Department of Forensic Medicine
TOPIC & PRESENTED BY	Informed Consent and POCSO Act: An update Presented by Dr. Udaya Shankar B S, Professor, Department of Forensic Medicine and Toxicology, Sapthagiri Institute of Medical Sciences and Research

SLNO	Name	Department	Signature
1.	Dr. Haniprasad R	Gen Surg	[Signature]
2.	Dr. Jayar	Gen	[Signature]
3.	Dr. Maji Prakash	ENT	[Signature]
4.	Dr. Geetha K.K.	PMI	[Signature]
5.	Dr. Viduska Vijay	ENT	[Signature]
6.	Dr. Venkatesh Murthy	Anaesthesiology	[Signature]
7.	Dr. Lalitha K	Biochemistry	[Signature]
8.	Dr. Prabhathkumar	Physiology; VP	[Signature]
9.	Mrs. Shameema Mol. N	Microbiology	[Signature]
10.	T. Mohana priya	Microbiology	[Signature]
11.	Dr. Nishu P	Pathology	[Signature]
12.	Dr. Manikavalli B.S	Radiology	[Signature]
13.	Dr. Girish B	Pediatrics	[Signature]
14.	Dr. M. Sunder	HOD/Com med	[Signature]
15.	Dr. Anand Meundi	Com Med	[Signature]
16.	Dr. N. Ram Kumar	Community Med	[Signature]
17.	Dr. Anusuya Devi D	Microbiology	[Signature]
18.	Dr. Krishna Murthy	Microbiology	[Signature]
19.	Dr. Santhosh K Yathatti	Com-med.	[Signature]
20.	Dr. Anurag Patil	ENT	[Signature]
21.	Dr. Alisha Abhishek	Administration	[Signature]
22.	Dr. Mohammed Haffaril	Gen. Med.	[Signature]
23.	Dr. Raksha	Pediatrics	[Signature]
24.	Dr. Gowtham Prasad	Medicine	[Signature]
25.	Dr. Aishwarya	ENT	[Signature]
26.	Dr. Pooja	ENT	[Signature]
27.	Dr. Divyeshree	Pathology	[Signature]
28.	Dr. Chiranjeevi	Pediatrics	[Signature]

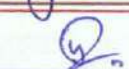
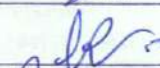

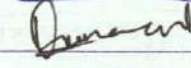




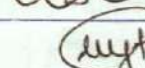

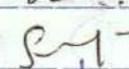


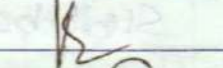
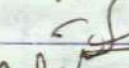
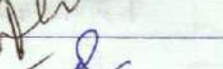
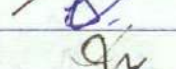
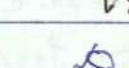
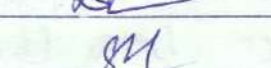

LNO	Name	Department	Signature
0	Dr RAMESH. L. J	DRG HO	[Signature]
1	DR Ashe	Ped	[Signature]
2	Dr Shiba	Paediatrics	[Signature]
3	Dr. Arun. K R	Paediatrics	[Signature]
4	Anusha N	Nursing Staff	[Signature] 91086
5	Sridevi	ICN	[Signature]
6	Somamma	NLS Supervisor	[Signature]
7	Sahana Soans	(LDR) Nursing staff	[Signature] 91086
8	Manatha.c	(LDR) nursing staff	[Signature] 91625
9	Merry Hephzibah	S/N	[Signature]
0	Sahana	CW-1	[Signature]
1	Akshitha. S	Biochemistry	[Signature]
2	Dr. Sharada. Y	Microbiology	[Signature]
3	A. Mohana	Biochemistry	[Signature]
4	Dr. Chikunai Jagadish	Biochemistry	[Signature]
5	Dr. Shankar	Dermatology	[Signature]
6	Vikage	OPD/Hal	[Signature]
7	[Name obscured]	IP	[Signature]
8	Mr. V. Anupama	Psychiatry	[Signature]
9	Dr. Suchma. J	Community Medicine	[Signature]
0	Dr. M. Dyuthi	Quality	[Signature]
1	Sahasini	PA (Admin)	[Signature]
2	S. Annavalt	Gen-8	[Signature]
3	Megha P. V.	Gen-8	[Signature]
4	Sangeeta	Casualty	[Signature]
5	Bhagya	"	[Signature]
6	Dr. Sunitha V.K.	ER.	[Signature]
7	Dr. Sunitha Parmar	ER	[Signature]
8	Dr. Banerla N.C	Com. med	[Signature]
9	Staff Sireetha Kemi	CW 7	[Signature]
0	Staff Mounya	CW 7	[Signature]
1	Dr. Jessica	Pathology	[Signature]

Excellent for double side printing
 Drop Image formation with superior photo imprints
 • Bolder, Blacker, Crisp, sharp text with improved contrast

SL. NO	Name	Department	Signature
63	Ravikiran	Dermatology	Ran
64	Dr. Sangeetha S	Anatomy	A
65	Dr. Anisha B	Anatomy	A
66	Dr. Yogya M	Anatomy	Y
67	Dr. Anshana Shetty	Pathology	A
68	Prulla	Casey	B
69	Dr. Anant Kanti	Gen. Medicine	A
70	maheshwari N	ERW-04	A
71	Thulasi	ERW-03	A
72	Ukera Shree	ERW-3	A
73	Shobha	ERW-03	A
74	Akshita	ERW-03	A
75	Dr. Yojanwar	ENT	A
76	Dr. Vishwadevi	GS	A
77	Dr. Mukund	GS	A
78	Radha P	MICU	A
79	Asitlo	MICU	A
80	Asitlo	MICU	A
81	Tejaswini	MICU	A
82	Vidya	MICU	A
83	Murandhara C.P.	Radiology	A
84	Dr. Sudeep. ree	Ophthalmology	A
85	Dr. Manu	MICU	A
86	Gourava	ENT	A
87	Prasanna Swetha	ENT	A
88	Dr. Senthil V.K.	ER	A

CAPTION	Guest Lecture
DATE & TIME	29/10/2021 at 2:30 PM
VENUE	Hospital Auditorium, F-Block
ORGANISED BY	Department of Biochemistry
TOPIC & PRESENTED BY	Serum Protein Electrophoresis Dr. Kowsalya R, Professor and Head, Institute of Nephrourology, Bengaluru

SL.NO	Name	Department	Signature
1.	Dr. Hanumanth R	Genetics	[Signature]
2	Dr. Nagesh Kumar N	Obst	[Signature]
3.	Dr. Mohana	Biochemistry	[Signature]
4	Dr. Venkatesh Naidu	Biochemistry	[Signature]
5.	Dr. Prithvi Shankar	Biochemistry	[Signature]
6	Dr. M. Sundar	HUD / Com. Med	[Signature]
7	Dr. Raghavendra	Pharmacology	[Signature]
8.	Dr. Jessin	Pathology	[Signature]
9	Dr. Anurag Shetty	Pathology	[Signature]
10	Dr. Deepak DM	Pharmacology	[Signature]
11	Dr. Arunash-C.P.	Ortho	[Signature]
12	Dr. Vishnu-K	Pharmacology	[Signature]
13	Dr. AMITA MUKHERJEE	Community Medicine	[Signature]
14.	Dr. Sangeetha-S.	Anatomy	[Signature]
15	Dr. Swati Saxena	Anatomy	[Signature]
16	Dr. Sanyal	Anatomy	[Signature]
17	Dr. Aparna	Pathology	[Signature]
18	Dr. Sujay Sanyal	Pathology	[Signature]
19	Dr. Chaitanyashree R.	General Medicine	[Signature]
20	Dr. Venkatesh Murthy	Anesthesiology	[Signature]
21	Dr. Anupama	Psychiatry	[Signature]
22	Dr. Neelima H	Path	[Signature]
22	Dr. Vishal Kumar HN	General Medicine	[Signature]
27	Dr. Prabhakar KV	General Med	[Signature]

Name	Department	Signature ⁴⁷
Dr. Mageshwar	ENT	
Dr. Neeraj	Psy	
A. Bharati	Anesthetics	
Dr. Uma kal	Physiology	
Dr. Chaitanya	Physiology	
Dr. V. Jay A.	Resp. Medicine	
Dr. Subas, Go	Gen. Medicine	
Dr. Ananth Kumar	Gen. Medicine	
Dr. Asha Bendopadhyay	Pediatric	
Dr. Mythra S	Physiology	
Roshniha V.K	Physiology	
Dr SUPRIYA T.R	PATHOLOGY	
Dr Akanksha Koul	Pathology	
Dr. Raksha	Pediatrics	
Dr. Keerthi	Pediatrics	
Dr. PAVITHRA S	Pulmonary Medicine	
Dr. Pratibha Nady	Pharmaceutical	
Dr. Seidhar R	Orth	
Dr V. Gouda Srinivas	Gen. Medicine	
Dr. Anesuyadevi D	Microbiology	
Dr. Latha Ray S	Microbiology	