MRUH NEWSLETTER

Chief Patron	:	**Shri Ch Malla Reddy** Founder Chairman
Patrons	:	**Shri Ch Mahender Reddy** Secretary
		Shri Dr Ch Bhadra Reddy President
Chief Editor	:	**Prof. VSK Reddy** Vice-Chancellor
Editors	:	**Dr. M Anjaneyulu** Registrar
		Prof. D Pramod Dean, R&D

Contents

KNOWLEDGE EMPOWERMENT WORLD

❝ **Intellectuals are not born but are made.** ❞

As knowledge is power, focus must be given in grooming dynamic leaders, not just graduates. Our society needs Enthusiasts with passion to transform India into a "**Force to reckon with**". I believe that the aim of Education is the knowledge not of facts but of values.

Sri Ch. Malla Reddy
Founder Chairman

Audio Launch

The title song Farewell of "Thank You" film was released by the megastar Mr. Akkineni Naga Chaitanya on June 27, 2022 in Einstein Auditorium in the university. The students were excited to be exposed to the film industry artists.

SCHOOL OF MANAGEMENT AND COMMERCE

International Seminar-2022

The first international seminar on "Emerging Business Trends and Their Economic Impact in the Changing Geo-Political Scenario" was organized by SOMC on May 6-7, 2022. It was inaugurated by the Chief Guest Shri B V R Mohan Reddy, Padma Shri Awardee & Founder of Cyient and the Prof. VSK Reddy, Vice-Chancellor. Dr. M. Anjaneyulu, Convenor /Registrar/Dean School of Management and Commerce welcomed the guest and delegates. Large number of the international speakers online and national speakers offline addressed the gathering. The speakers were Prof. Kumar Chunburi Professor, Associate Director ISB Hyderabad and Ms. Maleka Budan Sankaragal Entrepreneur-Maleka IT Solutions California, USA, and others scholars and students from various universities and industries presented research papers. Industry personnel have also addressed the audience. A total of 33 papers were submitted to the department of School of Management and Commerce. A souvenir was released by Mrs. Anjala Sahu Commissioner of Income-tax, Hyderabad.


Industrial Visit:

The SOMC organized industrial visit to Electronic Corporation of India Limited (ECIL), Hyderabad on April 26, 2022 for MBA II year students. As a part of student-expert interaction, Shri Sanjay Chaubey, Chairman and Managing Director, Shri Samir Mukherjee, Director and Shri M. Srinivas, IDAS, Chief Vigilance Officer and resource persons addressed students and give inputs regarding Company Management structure, Product profile, Finance, HRM and brief introduction to function and operations of ECIL. Dr. M. Anjaneyulu, Registrar and Dean and Dr D Pramod appreciated and thanked the ECIL team for their cooperation and keen interest shown towards the student community.

SCHOOL OF ENGINEERING

Computer Science & Engineering

A poster regarding "UI Designing Hackathon" was released by Prof. VSK Reddy, Vice-Chancellor and conducted an online Hackathon during the summer holidays between May 16 to 23, 2022. The main objective of UI Hackathon was to help the students to increase professional creativity and self-expression by using the most innovative and modern technological solutions.
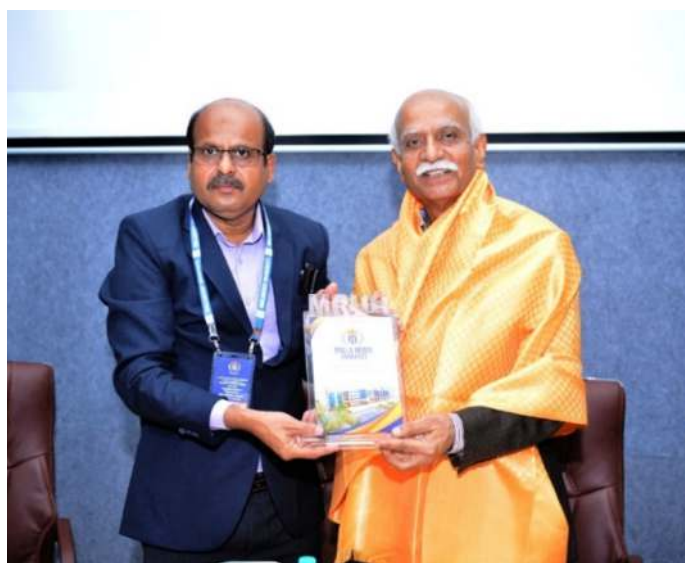
The Department also organized a Five - days' Bootcamp on "Data Analytics" which was conducted from 31st May to 4th June 2022 at Seminar Hall, MRU. The aim of the camp is to apply statistical analysis and technologies on data which helps the students to find trends and solve problems.

Student's Achievement
Smart India Hackathon

In order to make development a comprehensive mass movement and innovate on all fronts, MHRD, AICTE, i4c and Persistent Systems have come together to organize Smart India Hackathon (SIH) 2022. It is a unique open innovation model for identifying new and disruptive technology innovations to solve the challenges. Smart India Hackathon-2022 is a nationwide initiative to provide students with a platform to solve problems in our daily lives, and inculcate a culture of product innovation and a mindset of problem-solving. Smart-India Hackathon-2022 software and hardware will be conducted by Govt. of India. The CSE II year students, B. Akshaya Preethi, P. Mohit, Sri Charan, P. Sridhar, P. Hemalika, and P. Kalyani, were selected for next level in SIH 2022.

AI & ML

Boot Camp: The Department organized a Machine Learning BOOT CAMP during April 26 -30, 2022 for the second year B.Tech students. The aim of the program was to help the students gain knowledge, expand their thinking on the latest topics and to fill the gap between education and industry. The program has covered topics related to Data Visualization, Machine Learning, Natural Language Processing with practical sessions. The program was well coordinated by all the faculty members.

Boot Camp

A Machine Learning BOOT CAMP was organized during June 14-18, 2022 by the staff members of AI&ML Department for the second year students. The main aim of the program was to help the students gain knowledge, and fill the gap between education and the actual skills required by the industry. The sessions covered topics related to Data Visualization, Machine Learning, Natural Language Processing with practical sessions.

DATATHON: Alan Turing Club, in the department of AIML, conducted DATATHON programme for the second-year students by the department staff members under the guidance of Prof. Kailasa Rao, Dean SOE and Prof. VSK Reddy, Vice chancellor of the university. The level-1, preliminary Test on Machine Learning was conducted on 25/06/2022 and Level-2. Data Analysis and Prediction on a given dataset was conducted for the students. The main aim of the program was to help the students in updating their knowledge and skills required by the industry.


CYBER SECURITY

Data Analytics Boot Camp: The Department of Cyber Security organized a Five-day BOOT CAMP on DATA ANALYTICS during 7- 11 June, 2022. The Five-day workshop was inaugurated by the Vice-Chancellor of MRU, Dr. VSK Reddy and the Dean of School of Engineering, Prof. Kailash Rao, All the Heads of the departments of CS, CSE, AI&ML and DS, Dr. Meeravali, Dr. E.V. Reddy, Dr. Thayyaba Khatoon and Dr. GS Naveen Kumar were present on the occasion. The Resource Person, Mr. Venkat Ram, is a Data Scientist from IBM .

DATA SCIENCE

Boot Camp: The Department organized a Five-day BOOT CAMP workshop on "Application Development" on April 18-22, 2022. It was inaugurated by the Vice-Chancellor, Prof. VSK Reddy and Dean School of Engineering, Dr. Kailash Rao. The Resource Person, Mr. Venkat Ram, is a Data Scientist in IBM. The Heads of the departments of CSE and DS, Dr. EV Reddy and Dr. GS Naveen Kumar were present. The Coordinators for this workshop were Dr. K Srikanth and Mr. A Naga Mallik. In these sessions, the second year students learnt the concepts of Machine Learning and SVM (Support Vector Machines).
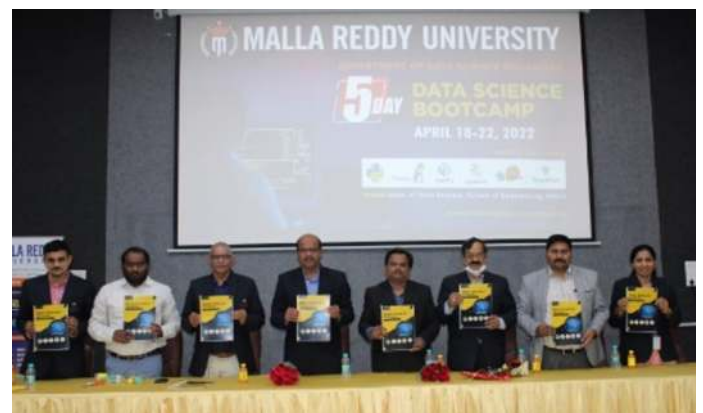
Under the technical club of Peter Naur's Datech, the Department conducted a Technical Talk on June 18, 2022, and a Tech-Jam on June 25, 2022. The goal of this event is to enhance students' technical and communication abilities to meet the industry standards. The programme was well organized under guidance of Dean and HOD of the department and second year data science students have actively taken part in the activity. The first three winners of the technical talk are Vuppala Bala Vaishnavi, G. Shivani Tejasri; and Omkar Baburao Mane & Godala Vivekananda Reddy (3rd prize) and for Tech - Jam talk, the winners are Ganjilenka Karthika, Vuppala Bala Vaishnavi and Gangaraju Aditya Sai.

Faculty Development Programme

An FDP on Research and Methodology was organized by the senior faculty in the department on May 20-21, 2022. It aims to provide assistance to facilitate upgradation of knowledge, skills and intends to educate the target audience about the significance of research skills and current opportunities in the field.

SCHOOL OF AGRICULTURAL SCIENCES

The Department of Soil Science and Agricultural Chemistry, Malla Reddy University in collaboration with Isha foundation and SAVE SOIL movement organized an awareness programme considering the subject SAVE SOIL on 14th June 2022 at Seminar Hall in the School of Agricultural Sciences. A documentary was shown by Isha foundation under the title SAVE SOIL. Mr. Arun, the Chief Guest from Isha Foundation addressed students regarding the steps to be taken to save soil.

Workshop
Hydroponics Farming Technology

A two-day workshop on "Hydroponics Farming Technology" was organized on April 28-29, 2022 for the rural youth to create awareness of growing crops in water, rich in minerals instead of soil. The participants were taken to field visit on the second day. The main aim of this workshop is to provide information on emerging hydroponic farming technology. This workshop was sponsored by NABARD and around 60 rural youth participated.

Summer Internship
Nursery & Management

A 21 days Summer Internship Program on Nursery & Management was organized from May 8 - 28 2022 in collaboration with Kanha Shanti Vanam - World Heart Fullness Centre to educate about the nursery practices in the field, working on different methods of propagation like grafting, layering, thinning, soil media preparation, beautification, pruning, irrigation, growth practices of saplings, entrepreneurship and marketing. All 21 participants visited different units of production like essential oil extraction unit, distillation unit, dairy unit, hydroponics, tissue culture unit and organic farming production unit.

SCHOOL OF ALLIED HEALTH SCIENCES

Free Prosthetic Hand Fitting Camp

A LN-4 Free Prosthetic Hand Fitting camp was organized on April 27-28, 2022 in association with Rotary club. It was inaugurated by Sri Malla Reddy Chairman of Malla Reddy Group of Institutions. The Prosthetic hands were distributed to Nearly 800 Beneficiaries from various states across India. Students and Staff voluntarily participated and rendered Physiotherapy services to the beneficiaries.

Plant Tissue Culture

A 21 days Summer Internship Program on Plant Tissue Culture was organized during May 8-28 , 2022 in collaboration with A G Bioteck Laboratories Ltd., provide holistic experience to the 8 students about the status and opportunities in plant tissue culture crops and to emphasise the need for improving their nutrition in order to overcome malnutrition and food security. Of late, this tissue culture technology is used for plant propagation, disease elimination, crop improvement and production of secondary metabolites. The students had excellent hands-on experience of the technology and gained immense knowledge about the technology.

Free Health Camp:

"Precaution is better than cure" and what could be better than taking care of our own body by checking it's well functioning to avoid harmful diseases. A free Health Check-up Campaign was organized in association with Malla Reddy Hospital on May 9,2022 under the guidance of the Dean Dr. Mallikarjun Reddy. The various tests including eye testing, BMI, Blood Glucose Level test, Pulmonary Function Test (PFT on were performed for college students, faculty as well as for neighbouring societies.

Basic Teaching Learning Methodology

The Department of Medical Education of Malla Reddy Institute of Medical Sciences organised Basic Teaching Learning Methodology for teaching faculty on June 4, 2022.

Invited Talk

The department organized a talk on Life Style Modification for Weight Loss and Diabetes Reversal by Dr. Jagannath Dixit, MD (SPM Department), Government Medical College, Pune. Inspired by his talk, World free of obesity and diabetes campaign was organized. It was greatly beneficial to all the participants.

RESEARCH AND DEVELOPMENT

International Conference - ICPRSL,2022

The University proposed to organize the First international Conference on Philosophical Research, Science & Literature on Sept 5-6, 2022. It was approved and sponsored by Indian Council of Philosophical Research (ICPR), Ministry of Education, Govt of India, New Delhi.

Orientation Program for the Faculty

The university organized an orientation program on University Administration and an Effective Teaching Skills for all the staff members under the guidance of Prof. VSK Reddy, Vice Chancellor and Dr D Pramod, Dean, R & D. The academic council member Prof. Suresh Chandra Satapathy KIIT , Bhubaneshwar, India had also addressed the audience about the values of education system.

Counselling for Students

The students who are irregular and got less marks in their respective subjects have been called along with their parents to the university and they were advised by the faculty members to be more punctual and improve their studies.

ACADEMIC COMMITTEE

International Yoga Day

The International Yoga Day was organised on 21st June from 6.30 am to 7.30 am under the guidance of a Yoga teacher, Ms C H Padmini. The Chief Guest, Sri P Srinivasa Rao demonstrated various Yoga asanas and explained the importance of Yoga for health consciousness and how this Yoga momentum picked up in the international level. The yoga classes for hostel students are conducted regularly in the morning hours in the university campus.

Visit - First Secretary

Mr. Nishi Ryuhei, First Secretary, Embassy of Japan in India, visited the university on June 24, 2022 and interacted with the Vice Chancellor, Deans and Hods of School of Engineering and proposed to have MOU with MRU. Japan being the best of the technological countries, a lot of options for the students were seen to continue higher studies

PATENTS
Engineering

1. **Dr. S. Nagaraj** *et al,* "Artificial Intelligence Guided System to Route the Nanoparticles to the Cancer Tumors and nullify their Growth", App No: 202221014164, May 30, 2022.

2. **R. Himabindu** *et.al,* "Automated Diet And Exercise Recommendation System Based On Personalized Health Data Using Deep Learning", App No: 202211021061. April 2022.

3. **Dr. GS Naveen Kumar, Dr. K Srikanth, Ms. Kavali. Lakshmi Madhuri, Ms. Rubeena Rab, Mr. Atcha Naga Mallik, Ms. B Prashanthi, Dr. DB Jagannadha Rao, Mr. K Venkateswarlu,**" A Healthcare Fraud Detection System with Machine Learning Application and Method Thereof", App No: 202241026575, June 03, 2022.

4. **Dr. P. Vinay Bhushan** *et al,*" Blockchain with Deep Learning - Based Secure Computing Platform For Healthcare Data", App No: 202241026573, July 07, 2022.

Management

1. Dr. Sanjeev Chepyala, **"The Mediating Effect of Entrepreneurial Satisfaction in between Financial Inclusion and Entrepreneurial Performance ",** App No: 202241025378.

PUBLICATIONS
Agricultural Science

1. **Dr. Madan Mohan,** "Association of Socio-demographic determinants and Knowledge of type-2 diabetes: A case of rural Telangana, South India", International Journal of Health Sciences ISSN 2550-6978 E-ISSN 2550-696X©2022, *May 9, 2022.*

2. **Dr. Madan Mohan,** "Opinion and Acceptance of Vaccination Against COVID-19 Among High - Risk People In Hyderabad, India", Neuro Quantology, *May 2022.*

3. **Dr. Madan Mohan,** "Gender power and women's ability to negotiate self-protection against HIV/AIDS in Dodoma Municipality, Tanzania", International Journal of Health Sciences ISSN 2550-6978 E-ISSN 2550-696X©2022. *pp 5558-55568. May 1, 2022*

Engineering

1. **Dr. Kunchala Little Flower,** *et al,* "Efficient Cloud Platform for Developing a Chatbot" in International Journal of Innovative Science and Research Technology On Volume 7, Issue 5, May – 2022, ISSN No:-2456-2165.

2. **Dr. Rajasekar Rangasamy,** *et al,* "Design of Dual-Stack, Tunneling, and Translation Approaches for Blockchain-IPv6 " intelligent Systems and Sustainable Computing in springer Singapore, pp 221- 231,on 30/05/2022.

3. **Ms. Veena Rani,** *et al,* "Efficient Cloud Platform for Developing a Chatbot" in International Journal of Innovative Science and Research Technology On Volume 7, Issue 5, May – 2022, ISSN No:-2456-2165.

4. **Dr. Rajasekar Rangasamy,** *et al,* "Li-Fi Enables Reliable Communication of VLT for Secured Data Exchange "intelligent Systems and Sustainable Computing in springer Singapore, pp 213- 220, on 30/05/2022.

5. **Dr. Rajasekar Rangasamy,** *et al,* "Natural Language Processing of Text Based Metrics for Image Captioning "intelligent Systems and Sustainable Computing in springer Singapore, pp 203- 211. 30/05/2022.

6. **Dr. E. Venkateshwara Reddy,** *et al,* "Deep Learning Approach for Image-Based Plant Species Classification", Soft Computing and Signal Processing, Advances in Intelligent Systems and Computing, pp 405–412, Feb 2022.

7. **Dr. E. Venkateshwara Reddy** *et al,* "IoT-Based Energy Saving Recommendations by Classification of Energy Consumption Using Machine Learning Techniques", Soft Computing and Signal Processing, Advances in Intelligent Systems and Computing, pp 795–807, Feb 2022.

8. **Dr. Bala Narasimha Guniputi,** "Effect of in-situ reaction time on the strength of AA5052/ZrAl3 metal matrix nano composites" in "Advances in Materials and Processing Technologies" on 22 June,2022.

9. **Dr. Kiran Kumar A,** presented a research paper titled, "Implementation of Logistic Map based Differential evaluation for channel distribution in cognitive radio networks" in IEEE sponsored International conference on April 2022.

10. **Dr. B. V. V. Siva Prasad,** *et al,* "Optimization of the execution Time using Hadoop –Based Parallel Machine Learning on Computing Clusters", Computer Networks, Big Data and IoT, Lecture Notes on Data Engineering and Communication Technologies Book Series, Volume 117, May 2022.

Management and Commerce

1. **Dr. Lakshmi Rawat, Dr. Sanjeev Chepyala,** "The impact of the Russia-Ukraine War on Major Cryptocurrencies", Asiatic Society of Mumbai, ISSN No.: 0972-0766, May-2022.

BOOKS
Allied Health Sciences

1. **Dr. Madan Mohan,** "The cultural Heritage of India: A Hindu perspective;" Orange books Publication.

2. **Dr. Madan Mohan,** "Population studies (From Sociological Dimension) "2022, Paramount Publishing house.

3. **Dr. Madan Mohan,** "MEDIA, COMMUNICATION & CULTURE; "2022, Professional Books Publisher.

4. **Dr. Madan Mohan,** "Reproductive health (A Sociological View)", Vrinda Publishing House.

5. **Ms. Moumita Paul Chowdhary,** "Clinical Dietetics (B. Sc III year, Semester- IV) "May 21, 2022 ,S Publishers.

Engineering

1. **Dr. S. Nagaraj, Dr. P. Archana,** *et al,* Operating System Advancements, Notion Press, ISBN: 979-888717203-3, May 30, 2022.

CHAPTERS
Engineering

1. **B. V. V. Siva Prasad,** *et al,* "Optimization of the execution Time using Hadoop – Based Parallel Machine Learning on Computing Clusters", Computer Networks, Big Data, and IoT, Lecture Notes on Data Engineering and Communication Technologies Book Series, Volume 117, May 2022.

2. **Dr. B. V. V Siva Prasad,** *et al,* "Challenges and Possible Solutions for Emerging Trends in Technologies", Immortal Publications, ISBN 978-93-5627-706-9.

WORKSHOPS
Agricultural Science

1. **Mr. Harish Pawar**, attended a workshop on" Genome Editing in Agriculture: Science Potential and Policies" held on May 11, 2022 at Punjab Agricultural University, Ludhiana, Punjab.

2. **Mr. Harish Pawar**, attended a Seed mela on 24 th May, 2022 at Professor Jayashankar Telangana State Agricultural University, Rajendranagar, Hyderabad.

3. **Mr. P. Mahesh,** attended a Hands-on Training Program in Plant Molecular Techniques from May 23-28, 2022 at Agri Biotech Foundation, Rajendranagar, Hyderabad.

SPORTS

ACHIEVERS IN SPORTS

Mr. Sai Mithun Reddy
B.Tech - I year (AI & ML)
Selected for
Junior National Hockey
from Telangana State.

Ms. Bhavani Reddy
B.Tech - I year (Data Sceince)
Selected for
National Throw Ball
from Telangana State.
to be held durin June 25-27, 2022 at Pushkar, Rajasthan.

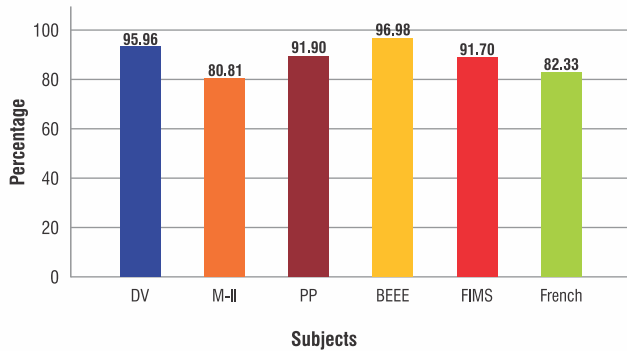The university team won the first position, in Kabadi in a National Level Sports Festival held at Anurag University during April 22 - 23, 2022. The team also secured first position in the Kabaddi event in a National Level Inter-Collegiate Sports Fest "Kreeda Sangramum 2022", organized by Malla Reddy Institute of Engineering and Technology held on April 29-30, 2022.
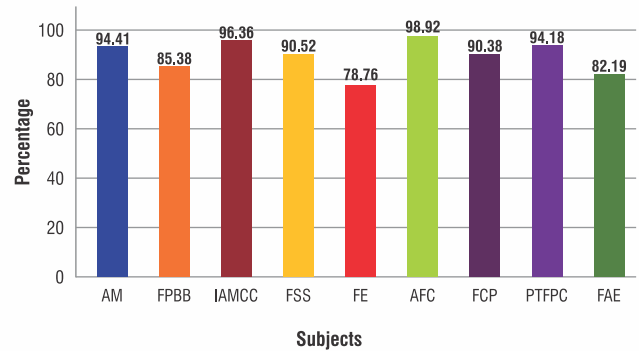
MALLA REDDY UNIVERSITY
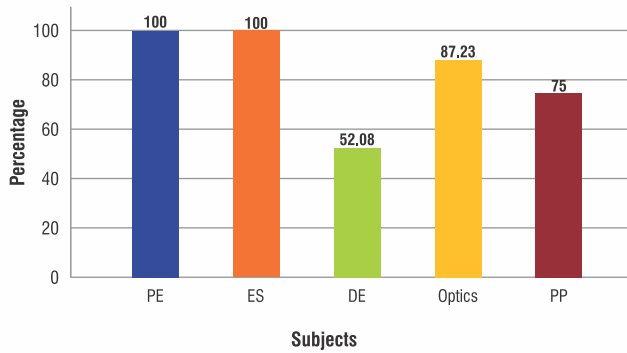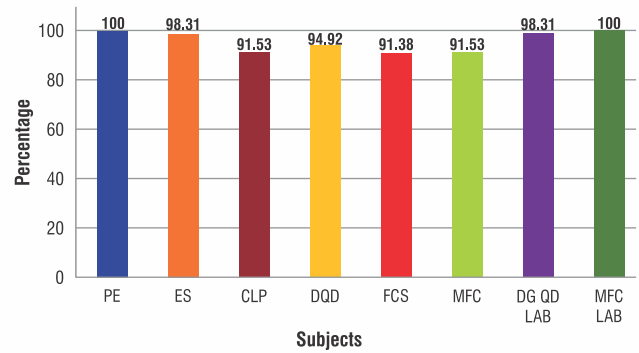
Academic Results of I Year II Semester: 2021-22

B.Tech

Subject	Percentage
DV	95.96
M-II	80.81
PP	91.90
BEEE	96.98
FIMS	91.70
French	82.33

B.Sc Agriculture

Subject	Percentage
AM	94.41
FPBB	85.38
IAMCC	96.36
FSS	90.52
FE	78.76
AFC	98.92
FCP	90.38
PTFPC	94.18
FAE	82.19

B.Sc Computer Science

Subject	Percentage
PE	100
ES	100
DE	52.08
Optics	87.23
PP	75

B.Sc Digital Forensic Science

Subject	Percentage
PE	100
ES	98.31
CLP	91.53
DQD	94.92
FCS	91.38
MFC	91.53
DG QD LAB	98.31
MFC LAB	100

BBA

Subject	Percentage
EBC	98.26
BLE	78.45
OB	93.97
BSDM	81.90
FM	85.47
PoM	98.26
FIMS	87.93
IVR	0

MBA

Subject	Percentage
FM	100
QM	74.07
SCM	95.35
BRM	100
EEB	95.83
MPPO	100
EP	100
BC-II	100
BPP	100
IA	100
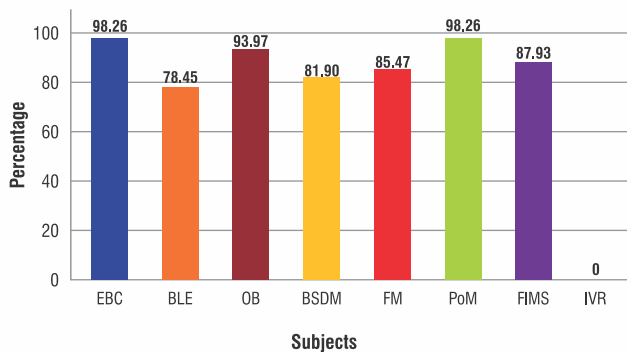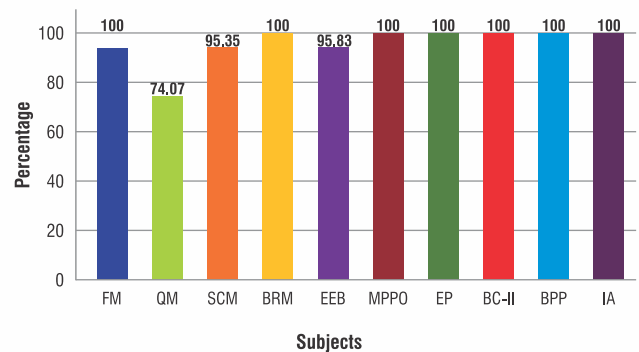
> "A thought beyond horizons of success committed for professional excellence"

PROGRAMS

SCHOOL OF ENGINEERING
PROGRAMMES OFFERED
B.Tech:
- COMPUTER SCIENCE & ENGINEERING
- ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- DATA SCIENCE
- CYBER SECURITY
- INTERNET OF THINGS
- BLOCKCHAIN TECHNOLOGY
- VR & AR (VIRTUAL REALITY & AUGMENTED REALITY)
- INFORMATION TECHNOLOGY
- ELECTRONICS & COMMUNICATION ENGINEERING

M.Tech:
- COMPUTER SCIENCE
- EMBEDDED SYSTEMS
- BIG DATA ANALYTICS
- CLOUD COMPUTING
- MACHINE LEARNING & DEEP LEARNING

Ph.D PROGRAMMES

SCHOOL OF ALLIED HEALTH SCIENCES
PROGRAMMES OFFERED
UNDERGRADUATE PROGRAMMES: 3/4 Years
- ANAESTHESIA & OPERATION THEATRE TECHNOLOGY
- CARDIO VASCULAR TECHNOLOGY
- MEDICAL BIO-TECHNOLOGY
- MEDICAL LAB TECHNOLOGY
- OPTOMETRY
- RADIOLOGY & IMAGING TECHNOLOGY
- EMERGENCY MEDICINE & CRITICAL CARE TECHNOLOGY
- BIO-TECHNOLOGY, BIO-CHEMISTRY, MICROBIOLOGY
- CLINICAL NUTRITION, DIETETICS & FOOD SCIENCE
- DIALYSIS TECHNOLOGY
- RESPIRATORY THERAPY

PHYSIOTHERAPY COURSES
$4^{1/2}$ / 2 Years
- BPT - BACHELOR OF PHYSIOTHERAPY
- MPT - MASTER OF PHYSIOTHERAPY

M.Sc. PROGRAMMES
- CLINICAL RESEARCH & EXPERIMENTAL MEDICINE
- CLINICAL NUTRITION AND DIETETICS
- CLINICAL MICROBIOLOGY
- HEALTH PSYCHOLOGY
- FOOD SCIENCE

SCHOOL OF AGRICULTURAL SCIENCES
PROGRAMMES OFFERED
B.Sc. in
- AGRICULTURE
- HORTICULTURE
- FOOD SCIENCE

M.Sc. Agriculture in
- GENETICS & PLANT BREEDING
- AGRONOMY
- ENTOMOLOGY
- PLANT PATHOLOGY
- AGRICULTURAL EXTENSION
- HORTICULTURE
- FOOD SCIENCE

Ph.D PROGRAMMES

SCHOOL OF SCIENCES
PROGRAMMES OFFERED
UNDERGRADUATE PROGRAMMES: 3/4 Years
- DIGITAL FORENSICS
- FASHION DESIGNING
- INTERIOR DESIGNING
- ANIMATION & MULTIMEDIA
- VISUAL COMMUNICATION

SCHOOL OF MANAGEMENT / COMMERCE
PROGRAMMES OFFERED
BBA PROGRAMMES: 3/4 Years
- BACHELOR OF BUSINESS ADMINISTRATION
- HUMAN RESOURCE MANAGEMENT
- MARKETING MANAGEMENT
- FINANCE MANAGEMENT
- BUSINESS ANALYTICS
- DIGITAL MARKETING & E-COMMERCE
- AVIATION & TOURISM MANAGEMENT

MBA PROGRAMMES
- HUMAN RESOURCE MANAGEMENT
- MARKETING MANAGEMENT
- FINANCE MANAGEMENT
- BUSINESS ANALYTICS
- LOGISTICS & SUPPLY CHAIN MANAGEMENT
- HEALTH CARE & HOSPITAL MANAGEMENT
- EXECUTIVE MBA

SCHOOL OF ARTS & PUBLIC POLICY
IAS Foundation & Public Policy Courses
BA PROGRAMMES
- HEP (History, Economics, Political Science)
- HPG (History, Geography, Public Administration)

B.B.A - PUBLIC POLICY & GOVERNANCE
M.B.A - PUBLIC POLICY AND MANAGEMENT
M.P.P - MASTER OF PUBLIC POLICY

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