



Words from the HoD Desk



The current issue of AGRATHA exhibits all the events and contributions of the staff and students of MCA from July 2024 to December 2024. The Department of MCA has been continuously contributing its part in the development of the institution in line with the institute's strategic plan guided by well-defined key performance indicators.

The department of MCA has continued its activities in terms of admissions, academics, research, parent-teacher interactions and alumni/industry engagement. The Board of Studies - MCA has carefully drafted the new scheme and syllabus effective from the academic year 2024-25 complying with the VTU norms and industry requirements with 4 specialization tracks to cater to the students' learning interests and career aspirations. We are confident that this curriculum will enhance the students' skill sets and make them competent to begin their IT career.

In addition, the faculty members are progressively engaging themselves in strengthening the research, IPR and consultancy activities by simultaneously interacting with the outside world and upgrading themselves to be at par with the technological developments.

The contributions of students and staff of MCA will continue to add value to the institution. The intake of MCA programme has been increased from the academic year 2023-24 from 60 to 120 and we are all looking forward to contribute even better to the field of IT through this by creating competent professionals. We ensure that the same quality of content delivery and infrastructure facilities are provided for the increased intake.

Finally, I thank the staff and students for their commitment and contributions in making the MCA programme at BMSIT&M lively with a rewarding learning experience.



BMS Educational Trust

The history of BMS Institutions dates back to the year 1946. Late Sri B.M. Sreenivasaiah, a philanthropist and visionary, realized the importance of technical education in the country. BMS College of Engineering which was started in the year 1946 has the distinction of being the first private engineering college in the country. Sri B.M. Sreenivasaiah was conferred with the title 'Dharmaprakasha Rajakaryaprasakta' by the Maharaja of Mysore for his great service in the education sector. The inheritors of his legacy continue to cherish and uphold his vision and ideals.

After Sri B.M. Sreenivasaiah, his illustrious son Sri B.S. Narayan, a dynamic and enterprising personality, developed BMS College of Engineering into one of the finest engineering colleges. He was responsible for the creation of BMS Educational Trust (BMSET) under which he established other institutions of higher education including BMS College of Law, BMS College for Women and BMS Evening College of Engineering. He was instrumental in initiating several collaborative programs such as cross-cultural programs with M/s Melton Foundation Co-operation Division. After Sri B.S. Narayan, the affairs of the BMS Institutions are being effectively managed by The Council of Trustees appointed by Dr. B.S. Ragini Narayan, wife of Late Sri B.S. Narayan, the Chairperson, the Donor Trustee & Member Secretary of BMS Educational Trust.



BMS Institute of Technology and Management

(An Autonomous Institution, Affiliated to VTU, Belagavi)

Avalahalli, Doddaballapura Main Road, Yelahanka, Bengaluru-560064



Vision

To emerge as one of the finest technical institutions of higher learning to develop professionals who are technically competent, ethical and environment friendly for betterment of society.

Mission

Accomplish stimulating learning environment through high quality academic instruction, innovation and industry-institute interface.

BMS Institute of Technology & Management established in the year 2002-03, is one of the ten educational institutions under the BMS Educational Trust recognized by AICTE, New-Delhi and affiliated to Visvesvaraya Technological University, Belgaum. The institution offers 9 UG, 3 PG and 11 Research Centers. The institution has been conferred the autonomous status from 2021-22.

The Institute is located on a 22-acre lush green campus in Avalahalli, Doddaballapur Main Road, Yelahanka with the salubrious climate of Bengaluru and the serene greenery in the campus located away from the hustle and bustle of the city. The institution has grown in strength and is emerging as one of the best technical institutions in the country. Some of the companies with which the institute signed MOUs are KPIT, BOSCH, IBM, DLITHE and TEXAS Instruments. In 2022, BMSIT&M was placed in the Platinum Category by AICTE-CII Survey on industry linkages, positioned in the band of 151-300 in India by NIRF and recognised by MHRD – Innovation Council. Institution's Innovation Council (IIC) 5.0 has secured 3.5 stars and stood one among such rated institutions, and also has been ranked under Band-Performer category by ARIIA-Ranking by Ministry of Education, Government of India.



Department of Master of Computer Applications

(Accredited by NBA, New Delhi)

Department Vision

To emerge as a leading department in computer applications, producing skilled professionals equipped to deliver sustainable solutions.

Department Mission

Facilitate effective learning environment through quality education, industry interaction with orientation towards research, critical thinking and entrepreneurial skills.

Programme Educational Objectives (PEOs)

PEO1: Develop innovative IT applications to meet industrial and societal needs.

PEO2: Adapt themselves to evolving domain requirements.

PEO3: Exhibit leadership skills and progress in their chosen career path.

Programme Outcomes (POs)

PO1: Apply knowledge of mathematics, programming logic and coding fundamentals for solution architecture and problem solving.

PO2: Identify, review, formulate and analyze problems for primarily focusing on customer requirements using critical thinking frameworks.

PO3: Design, develop and investigate problems with an innovative approach for solutions incorporating ESG/SDG goals.

PO4: Select, adapt and apply modern computational tools such as development of algorithms with an understanding of the limitations including human biases.

PO5: Function and communicate effectively as an individual or a team leader in diverse and multidisciplinary groups using methodologies such as agile.

PO6: Use the principles of project management such as scheduling, work breakdown structure and be conversant with the principles of Finance for profitable project management.

PO7: Commit to professional ethics in managing software projects with financial aspects. Learn to use new technologies for cyber security and insulate customers from malware.

PO8: Change management skills and the ability to learn, keep up with contemporary technologies and ways of working.



About the Department

The Department of MCA is accredited by the National Board of Accreditation, New Delhi.

The MCA programme is intended to provide a modern industry-oriented education in applied computer science, thereby focusing on providing a sound theoretical background as well as good practical exposure to students in the relevant areas.

The MCA Department was established in the year 2003 with an approved intake of 60 students which has recently been increased to 120 with an excellent Library and Laboratory facilities. At present, it has 12 well qualified, experienced and dedicated teaching staff (06 Ph.D. holders and 05 are pursuing Ph.D.) and 2 technical and one office staff members creating an amicable teaching and learning environment. The faculty members of the dept. have executed their responsibilities as coordinators/ members of the BOS/BOE under VTU, other universities and autonomous institutions as well as editorial board members / reviewers of international journals/conferences.

The department has an aggregate of 95% results in VTU examinations, secured 13 VTU Ranks and has an average placement statistic of 90% since its inception. The faculty members are involved in an array of research domains such as Network security, Cloud Computing, Data Mining, Data Science among others. The Department of MCA is also recognized as VTU Research centre and 9 internal and external candidates are pursuing their Doctoral degree under this facility and 1 candidate has been awarded with the Ph.D. Degree.

Department of MCA organises series of Technical/Expert Talks, Workshops, Industrial Visits, Alumni Interaction, Parents-Teachers' Meeting, Project Based Learning Evaluation/Exhibition, and Technical Competitions to enrich the students from different perspectives and weekly counselling through effective proctoring system to support slow learners and boost quick learners.

Best Practices

The department offers electives in advanced subjects which has relevance in the industry. The department organizes delivery of partial courses (PDC) by the industry experts as adjunct faculty for several courses such as Web Programming, Java Programming, Cloud Computing, Software Testing etc. with objectives of understanding industrial application of the core and current versions of the subjects. The Department of MCA has made significant strides in preparing students for placements by enhancing their skills in logic and coding. Students are actively participating in LeetCode challenges, which complement their core curriculum.



Department of MCA has adopted several best practices as a part of its Teaching and Learning Processes (TLP) with OBE model such as PDC, Innovative Teaching and Co-operative Learning, Continuous Evaluation, offering Value Added Courses(VAC) to enhance student competency and make them industry ready, remedial/tutorial classes to enhance problem solving skills in critical subjects, rubrics based evaluation of seminars and project work, seminar on the topics beyond the syllabus by individual students, student-teacher joint paper publications, student/faculty internship to get exposed to contemporary skills/project works, deputing faculty members to participate in workshops/ conferences, presenting invited talks, participating as a resource person in conferences/workshops/symposiums, authoring technical books and project/problem based learning. Open short-term courses are offered at the beginning of every semester in contemporary technologies to make the students get foundational knowledge in the new technologies and make them get expertise on them throughout the semester by making them take up projects on the same. Use case based Alternative Assessment ensures the practical learning under every course.

Faculty and Support Staff

Department of MCA is having highly qualified and well-trained faculty members who strive to impart knowledge to the students who join MCA. The department is growing step by step with its experienced and enthusiastic staff. The staff and students are performing well in academics, cultural and sports activities throughout the year.

Below is the list of faculty members and support staff with their qualification and other details.

Sl. No	Name	Qualification	Designation	Research Area
1	Dr. M. Sridevi	M.C.A., EPGP (Data Science-IITB), Ph.D.	Assistant Professor & Head	Data Science
2	Dr. P. Ganesh	M.C.A., Ph.D.	Professor	Cloud Computing
3	Dr. Aparna K	M.C.A., M.Phil., Ph.D.	Associate Professor	Data Mining
4	Dr. G. Drakshaveni	M.C.A., M.Tech, Ph.D.	Associate Professor	Image Processing
5	Dr. P. Sudarsanam	M.C.A., Ph.D.	Associate Professor	Computer Networks, Machine learning
6	Prof. Dwarakanath G V	M.C.A.	Assistant Professor	Computer Networks
7	Dr. Shivakumara T	M.C.A.	Assistant Professor	Information & Network Security
8	Prof. Reshma C R	M.C.A.	Assistant Professor	Cognitive Radio Networks



9	Prof. Nirupama	M.C.A.	Assistant Professor	Computer Networks
10	Prof. Venkatesh A	M.C.A.	Assistant Professor	Data Science
11	Prof. Ashwitha K	M.C.A.	Assistant Professor	Data Analytics
12	Prof. Spurthy S N	M.C.A.	Assistant Professor	Cybersecurity

Technical Staff

Sl. No.	Name	Qualification	Designation	Area of Interest
1	Mr. Shashikiran J S	Diploma - CSE	Supervisor	Computer Networks
2	Mr. Muralidhara	DCSE	Instructor	Computer Networks

Office Staff

Sl. No.	Name	Qualification	Designation
1	Mr. Darshan V	B.Sc.	Second Division Assistant

Accreditation status

The Master of Computer Applications program at BMSIT&M has received accreditation from the National Board of Accreditation (NBA) for the academic years 2022-23 and 2023-24. This accreditation has now been extended until 30th June 2025, increasing the original two-year period to a total of three years.

Innovative/ Collaborative/ Cooperative teaching learning methods adopted

Cooperative and innovative learning methods like Open Ended problems, Case Study/Use Case based learning, Recap of completed chapters, Project Based Learning, Quiz with interactive leader board scores, Asynchronous Learning, Case Studies with documentaries related to the courses, and Module Walkthroughs were adopted in various subjects. They are considered as Alternative Assessment Tools (AAT) for CIE as well to keep the learning process interactive and interesting.

**Research and Development Centre – MCA – Affiliated to VTU**

Department	MCA		
Year of Approval	2016-17		
Number of Research Supervisors	8	<ul style="list-style-type: none"> • Dr.P. Ganesh • Dr. Aparna K • Dr. Arunkumar B R • Dr. Niranjan Murthy • Dr. Jai Arul Jose G • Dr. Shanmuga Sundaram • Dr. M. Sridevi • Dr. Shivakumara T 	
Number of Research Scholars	16		
Status of Research Scholars	Registered		Awarded
	16		1

Sl. No.	USN	Name of the Candidate	Date of Registration	Research Supervisor
1	1BY21PMC01	Ms. Bhavana G.	15.02.2023	Dr. P. Ganesh
2	1BY21PMC02	Mrs. Lavanya N.	15.05.2023	
3	1BY22PMC01	Mr. Bhaskar H. S.	29.12.2023	
4	Registered	Mrs. K. Savitha	Allotment Date: 20-08-2024	
5	Registered	Mrs. Sowmya PD.	Allotment Date: 20-08-2024	
6	1BY20PMC02	Ms. Sushitha S	31.12.2021	Dr. Aparna K.
7	Registered	Mrs. R. Latha	App. registered on 12-08-2024	
8	Registered	Mrs. Jeya Sudha M.	App. registered on 19-09-2024	
9	1BY13PEN02	Mrs. Komala R.	03.01.2014	Dr. Arunkumar B. R.



10	1BY15PEJ12	Mrs. Reshma C. R.	23.02.2015	
11	1BY18PMC01	Mr. Vinod B Maniyat	2018	
12	1MS17PEA06	Mr. Raghavendra R.	10.05.2017	
13	1MS18PMC02	Ms. Nirupama B. K.	19.07.2018	Dr. Niranjan Murthy
14	1MS19PMC05	Mr. Pradeep H. G.	04.02.2020	
15	Registered	Mrs. Sonia	App. registered on 13-06-2024	Dr. Jai Arul Jose G.
16	Registered	Mrs. Anjali Surendran	App. registered on 17-09-2024	Dr. Shanmuga Sundaram

Orientation Program for the Entrants - 22nd Batch of MCA (2024-26)

- The Orientation Program for the I Semester MCA, 22nd batch (Batch 2024-26), was conducted on 16.12.2024 by Dr. M. Sridevi, Head of the Department with all the faculty members of the department. The event featured insightful sessions and activities designed to familiarize students with the faculty, campus facilities, and academic expectations. Faculty members actively participated in the event, engaging with students, leading a comprehensive campus tour, and delivering informative sessions from the Placement Cell, Central Library, and various departments. This comprehensive orientation ensured that new students are well-prepared for their academic journey.



Students being addressed by Head of the Department

Staff Recognition

- Kallur V Vijayakumar, Chethan A.S. Muneshwara M S, Swetha M S, Anand R, Dr. Shivakumara T, and Pramath V Bhat have received the “Best Paper Award” for their



research titled "HealthLink: A Cutting-Edge System for Secure Healthcare Data with IoT, Blockchain, and IPFS." This work was presented at the 3rd IEEE International Conference on Blockchain and Distributed Systems Security, held from 17.10.2024 to 19.10.2024 at VIIT, Pune and IEEE Blockchain Technical Community.

- Dr. P. Ganesh, Professor, Department of MCA, has been honoured with a new role as Visvesvaraya Technological University, Belagavi's representative on the Board of studies for the Master of Computer Applications (MCA) program at Bangalore Institute of Technology, Bengaluru (Autonomous).
- Dr. Shivakumara T, Assistant Professor, Department of MCA was honoured at the Teacher's Felicitation Program during the Sparsh Guru Vandana ceremony on 27.10.2024 at Sparsh Hospital, Bengaluru, for his commitment to nurturing young minds.
- Dr. Shivakumara T, Assistant Professor, Department of MCA and student Ms. Nekkanti Bindu of the 2022-24 batch presented their research work titled "Brain Tumour Detection Using Deep Neural Network" at the National Conference hosted by the Departments of AI & ML, ISE, CSE-IoT & CSBT, and Mechanical Engineering at S.E.A. College of Engineering and Technology on 20.12.2024.
- Prof. Venkatesh A successfully completed his Ph.D. coursework examinations at Sri Siddhartha Academy of Higher Education, under the mentorship of Dr. Raviram.
- Dr. M. Sridevi, Assistant Professor & Head, Department of MCA, has been conferred with Executive PG in Data Science during the graduation ceremony at IIIT-Bangaluru on 14.09.2024.



Dr. M. Sridevi during Graduation Ceremony in IIIT-Bangalore



Student Achievements

- Hithesh B of II Semester MCA has secured 2nd place in the 'Codexplore' event at 'Instellation 2024' organised by the Department of MCA at Dayananda Sagar Academy of Technology and Management from 25.07.2024 to 27.07.2024.



Mr. Hithesh B Receiving the Memento for Codexplore at the Event

- Ms. Amisha Naik and Dr. Shivakumara T presented their paper titled "Automated Cleaning Scheduling Based on Sensor Data and Analysis" at CogSpec-24, the National Student Research Symposium organized by the Department of Computer Science (PG) at Kristu Jayanti College, Autonomous, in collaboration with IEEE Bangalore Section, on 22.10.2024.
- Mr. Deena R and Dr. Shivakumara T presented their paper titled "Ride Shield: A Comprehensive IoT Solution for Bike Safety" at CogSpec-24, the National Student Research Symposium organized by the Department of Computer Science (PG) at Kristu Jayanti College, Autonomous, in collaboration with IEEE Bangalore Section, on 22.10.2024.
- Ms. Anusha K M and Dr. Shivakumara T presented their paper titled "Integrating Deep Learning in Physiotherapy: Automated Assessment and Feedback System" at CogSpec-24, the National Student Research Symposium organized by the Department of Computer Science (PG) at Kristu Jayanti College, Autonomous, in collaboration with IEEE Bangalore Section, on 22.10.2024.
- The project "SMART DOCTOR," developed by Mr. Pramod N. and Mr. Akash T. M., IV semester MCA students, has received official approval from the Karnataka State Council



for Science and Technology (KSCST). Under the mentorship of Prof. Dwarakanath G. V., Assistant Professor, Department of MCA, the project has been granted funding of Rs. 5,500 as part of the "Student Project Programme – 47th Series: Year 2023-24."

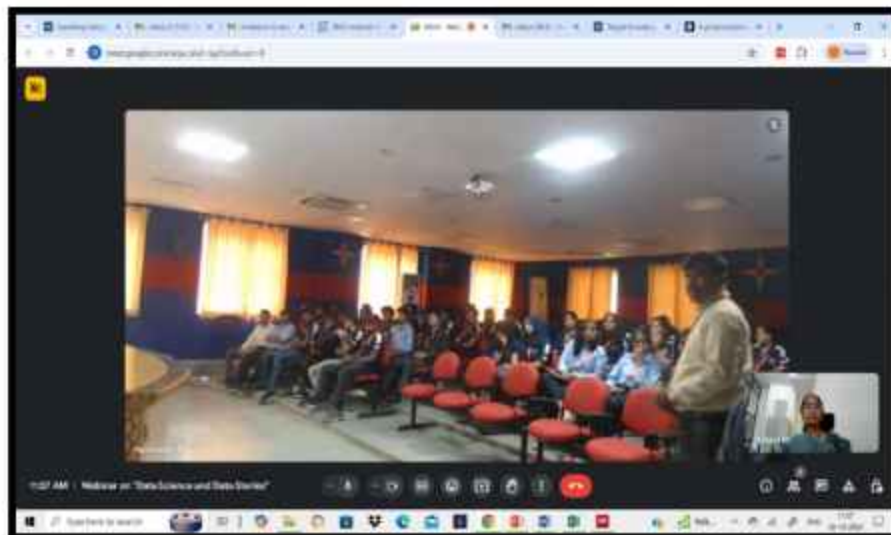
Invited Talks delivered by faculty of the MCA

- Prof. Venkatesh A and Prof. Dwarakanath G V, Assistant Professors, Department of MCA, participated as resource persons in the workshop on "Cloud Computing & IoT" conducted at Government First Grade College, Tiptur, on 26.11.2024.



Prof. Venkatesh A and Prof. Dwarakanath G V were honoured by Government First Grade College, Tiptur

- Dr. M. Sridevi, Assistant Professor and Head, Department of MCA, delivered a webinar on "Data Science and Data Stories," organized by Brindavan Group of Institutions, Yelahanka, Bangalore on 28.10.2024.



Dr. M. Sridevi is delivering a presentation on "Data Science and Data Stories" to the students



Research Papers published in International Journals

- Dr. Ganesh, P. Sudarsanam, T. HimaBindu, J. Suresh Babu, B.V. Sai Thrinath, and S. Reddy Sai presented their paper titled “Application of Deep Learning Mathematical Approaches for Image Correctness” at the Second International Conference on Intelligent Cyber Physical Systems and Internet of Things (ICoICI 2024). This conference was held on 28.08.2024 & 29.08.2024 at JCT College of Engineering and Technology in Coimbatore, Tamil Nadu, India, in collaboration with IEEE. The paper is available on DVD, Part Number CFP24VG0-DVD with ISBN 979-8-3315-4065-4.
- Ashwitha, K. ‘Advancements in Machine Learning-Based Condition Monitoring for Crack Detection in Windmill Blades: A Comprehensive Review’, Archives of Computational Methods in Engineering, 17 December 2024. <https://doi.org/10.1007/s11831-024-10205-4>, Scopus, Q1 Journal, impact factor 9.7.
- Aparna Kalyanasundaram, Ganesh Panathula ‘An optimization based Deep Learning Approach for Human Activity Recognition in Healthcare Monitoring’, Bulletin of Electrical Engineering and Informatics (BEEI), ISSN:2089-3191, e-ISSN: 2302-9285, Vol. 13, No. 6 December 2024, pp. 4236-4247, DOI: <https://doi.org/10.11591/eei.v13i6.8000>, Scopus, Q3 Journal.

Faculty Participation in Workshops

- Dr. P. Sudarsanam, Dr. Drakshaveni G, Associate Professors, Department of MCA attended a six-day workshop titled “Lighting Innovation Through Design Thinking & Entrepreneurship,” which was sponsored by AICTE (ATAL) and held at Reva University from 19.08.2024 to 24.08.2024.
- Prof. Reshma, Prof. Ashwitha K, and Prof. Spurthy S N, Assistant Professors, Department of MCA participated in 5 days FDP on “Research Methodology and Data Analysis” organized by Karnataka Science and Technology Academy [KSTA], Department of Science and Technology, Govt. of Karnataka held during November 26th 30th November 2024 at Bengaluru.

Workshops/FDP organized by the Department

- The Department of MCA organized a Motivational Talk on “Learning from Failures to Achieve Success” on 03.08.2024 for II semester MCA students. The session featured Mr.Madhusudan V.S., HR Manager at Spinteg Technologies Pvt Ltd., as the resource person. The speaker led an interactive session, providing insights into effective interview



preparation and communication skills. He highlighted the importance of communication, using examples to illustrate its significance. Overall, the session equipped students with foundational knowledge on interviews and communication, leaving them motivated in multiple ways.



Students engaged during the session

- A four-day skill development program on "Java Full Stack Development," conducted from 16.12.2024 to 19.12.2024, by corporate trainers Shaik Suhel and Dudekula Madar Saheb from Tekworks Enterprise Solutions, Bengaluru, equipped III semester students with comprehensive skills in designing, developing, and integrating end-to-end web applications, aligning with industry standards.



Interactive Hands-On Full Stack Development Workshop in Progress



Industrial Visits

- On 23.08.2024, the MCA Department team, comprising Dr. M. Sridevi, Dr. Shivakumara T, Prof. Venkatesh A, and Prof. Ashwitha K, accompanied II semester students on a visit to GE Vernova-LM Wind Power. During the visit, they engaged with business leaders and gained valuable insights into interdisciplinary projects such as Data Analysis, IoT, ERP, PDM company webpages, and Cybersecurity. This experience opened up promising leads for student internships and potential recruitment opportunities.



MCA team and students at GE Vernova-LM Wind Power

Departmental Co-Curricular Activities

- As part of Anti-Ragging Week, celebrated from 12.08.2024 to 18.08.2024, the Department of MCA organized an event on 13.08.2024 to create awareness about the same. The session led by Dr. M. Sridevi, Head of the Department, stressed the need for a safe and respectful campus environment. Following the session, students participated in a mass pledge against drug abuse, reinforcing their dedication to fostering a drug-free community.



Speaker Engaging Students during the Session

- On 24.08.2024, II semester MCA students participated in a personality development program - National Conclave organized by Disha Bharat. The session covered essential topics such as health and wellness, emotional intelligence, academic excellence, life skills, and human values, all of which are fundamental for success. It provided valuable insights to help students develop a purposeful life and equip themselves with the right attitude and skills for personal and professional excellence.



Students with organizers at Disha Bharat's personality development program

- The Department of MCA hosted a Parent-Teacher Meeting on 31.08.2024 from 10:00 AM to 12:00 Noon in the department board room. The meeting was well attended by parents, who expressed their concerns about their children. During the session, discussions were held regarding student internal assessment marks and attendance records, which were communicated to the parents.



Parents interacting with Faculty Members

- The Department of MCA held its 4th Board of Studies (BoS) meeting on 12.11.2024, bringing together stakeholders from Industry, Academia, and Alumni to discuss and enhance the MCA curriculum. The meeting included a review of actions taken on previous recommendations and a constructive discussion on further improvements. Esteemed contributors, including Dr. Sreekar (TIFR), Dr. Shashidhara (Samsung), and Dr. Ajitha (MSRIT), shared their expertise, providing valuable inputs on the curriculum and the revised vision and mission. Their insights have enabled the Department to align the syllabus with industry requirements, fostering the development of industry-ready graduates with advanced skillsets.



Snapshots of the 4th BOS meeting

**Placement Information (Batch 2023-25)**

Sl.No.	USN	Student Name	Company 1	CTC	Company 2	CTC
1	1BY23MC012	Ankitha Anil	Fidelity	9,00,000		
2	1BY23MC027	Ganavi T V	Nokia	Intern		
3	1BY23MC031	Greeshma K Joshi	Accenture	4,05,000		
4	1BY23MC035	Hithesh B	Accenture	4,05,000		
5	1BY23MC039	Keertika Mohan Dhavali	Fidelity	9,00,000		
6	1BY23MC041	Kiran S	Accenture	4,05,000		
7	1BY23MC052	Nikhila Reddy	Fidelity	9,00,000		
8	1BY23MC054	Nisha A N	Accenture	4,05,000		
9	1BY23MC055	Nishanth T R	Nokia	Intern		
10	1BY23MC058	Omkar Jadhav	Fidelity	9,00,000		
11	1BY23MC060	Pooja K	Fidelity	9,00,000		
12	1BY23MC068	Priyanka B	Fidelity	9,00,000		
13	1BY23MC072	Ravikumar S M	LTI Mindtree	4,00,000		
14	1BY23MC074	Roshni K R	LTI Mindtree	4,00,000	Accenture	4.05 LPA
15	1BY23MC082	Shreya	Fidelity	9,00,000		
16	1BY23MC086	Smitha B	Accenture	4,05,000		
17	1BY23MC095	Thejaswini E C	Accenture	4,05,000		
18	1BY23MC105	Vindhya V R	Accenture	4,05,000		
19	1BY23MC042	Kushaal Bonam	TCS	4,00,000		

Even Semester Toppers – 2023-24**II SEMESTER – 2023-25 BATCH**

Semester	USN	Student Name	SGPA
II	1BY23MC048	Meghana H	9.00
	1BY23MC076	Samhit Prakash Nayak	8.85
	1BY23MC020	Bhavana S	8.73
	1BY23MC050	Nagesha	8.73
	1BY23MC082	Shreya	8.65



	1BY23MC054	Nisha A N	8.58
	1BY23MC110	Yogin N C	8.54

IV SEMESTER – 2022-24 BATCH

Semester	USN	Name	SGPA
IV	1BY22MC001	Abdul Mukeeth	10.00
	1BY22MC005	Amisha U Naik	10.00
	1BY22MC006	Anant Shankar	10.00
	1BY22MC007	Anirudh U Parvatikar	10.00
	1BY22MC009	Chaithra Shree K R	10.00
	1BY22MC012	Chiranjeevi M N	10.00
	1BY22MC013	Deena R	10.00
	1BY22MC014	Deepika A H	10.00
	1BY22MC017	Githendra Gowda K R	10.00
	1BY22MC020	Jayanth C	10.00
	1BY22MC025	Laxmi Ks	10.00
	1BY22MC026	Likitha Y M	10.00
	1BY22MC027	Manjunath Raju S G	10.00
	1BY22MC032	P. Nikitha	10.00
	1BY22MC038	Radhika B H	10.00
	1BY22MC046	Satwik P S	10.00
	1BY22MC055	Varsha R	10.00
1BY22MC057	Varshini J M	10.00	

Alumni Interaction

- On 31.08.2024, the MCA department hosted an Alumni panel discussion on "Job Opportunities for Freshers" at the BSN auditorium for II and IV semester students. The esteemed experts included Mr. Vasantha S, Senior Software Engineer at SAP Labs, Mr. Afroz Ansari, Senior Technical Expert at Motive-Lumine Group, Ms. Sophia J.A., HR Manager at LTIMindTree, Ms. Daneshwari, Associate Architect at Cloudthat and Mr. Sunil, Research Associate at Cloudthat. The event saw active participation from 120 students, who engaged with the experts and addressed their queries about job prospects. The discussion covered both technical and non-technical roles, focusing on interview techniques, including what to say and avoid during interviews, and strategies for securing



a position at a company. The session concluded successfully with a Q&A segment where students had the opportunity to seek clarification and advice from the experts.



Students seeking clarification with one of the industry experts

“Everything that civilisation has to offer is a product of human intelligence; we cannot predict what we might achieve when this intelligence is magnified by the tools that AI may provide, but the eradication of war, disease, and poverty would be high on anyone’s list. Success in creating AI would be the biggest event in human history. Unfortunately, it might also be the last.”

~Stephen Hawking