

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

Kokapet (Village), Gandipet, Hyderabad, Telangana - 500075.

CRITERION V - STUDENT SUPPORT AND PROGRESSION

5.4 - Alumni Engagement

5.4.2 - Alumni's financial contribution during the year

INDEX

Sl. No	Department	Date	Alumni Name	Alumni Batch	Alumni Designation and company/Institute details	DETAILS "TOPIC TITLE/Talk details"	Page Nos.
1	ECE	27-03-24	Sri. Shravan Kumar Goud Ashannagari	2012	Senior Silicon Design Engineer, AMD India Pvt Ltd, Hyderabad.	Attended PAQIC meeting	03-06
2	IT	23-11-23	Mr. TARUN	2015	Associate lead in Sutherland global.	Alumni talks - BUSINESS INTELLIGENCE AND DATA WAREHOUSING	07-18
3	IT	29-12-23	Ms Shwetha Naganath Bodhankar	2006	Associate Consultant, Micrsoft, Hyderabad	Member of Board of Studies(IT)	19
4	Chemical	26-02-24	Mr. KARTIKEYA BALDWA	2006	Founder & CEO, KSM-66 Ashwagandha	delivered an engaging lecture titled "Startup Essentials: Crafting Your Path to Success" to enlighten students on the essential elements required to succeed in the startup world.	20-31

5	Chemical	23-04-24	Dr. A. Srinivas	2000	Associate professor, BITS Pilani	Delivered a guest lecture on "Exploring the Future of Chemical Engineering in Research and Academia" to 2nd yr students.	32
6	Biotech	06-09-23	Mr Mohith Reddy A	2022	Master's Student, Computational Biology Program, Weill Cornell Medicine, Cornell University, New York, USA.	Alumni talk - Exploring career options while pursuing a Btech in Biotechnology	33-42
7	Biotech	27-09-23	Ms Rithika Gorrepati	2022	Intern, Corporate Innovations, T- Hub, Hyderabad.	Alumni talk - From Campus to Career: Why Timing Isn't Everything	43-53
8	Biotech	03-10-03	Ms Anushka Bera	2023	Student, MBA from Symbiosis Institute of Business Management, Bengaluru	Alumni talk - Passion, Leadership and Beyond: A roadmap from Biotechnology to Managerial Opportunities	54-62
9	SMS	23-03-24	Mr Arun Kumar	2022	Value Momentum, HR Associate	Alumni Talk on "Self - Awareness and Positive Attitude"	63-80
10	MCA	16-03-24	Ms. Ananatha lakshmi	2023	Data Engineer, KASMO Technologies, Hyderabad	An Interactive session about "Importance of Project work in the regular curriculum"	81-86
11	MCA	09-03-24	Ms. U. Bhavani	2024	Software Developer, Global Logic India Pvt. Ltd., Hyderabad	Importance of Soft skills in IT career"	87-95
12	MCA	13-02-24	Mr. Rishabh Varma	2022	Software Engineer, Capgemini, Mumbai.	Enterprise Content Management system	96-112
13	MCA	07-07-23	Mr. Vineet Goyal	2022	Automation and Integration Engineer, Erricsson, USA	Navigating the Intelligent Era	113-122
14	MCA	06-07-23	Mr. Sandeep Kalari	2022	Student at Old Dominion University, Virginia, USA	IoT Applications	123-129





RESEARCH, VATION AND

EDUCATION

vears

Time: 11.00 AM

Minutes of the Meeting of Programme Assessment and Quality Improvement Committee (PAQIC) BE (ECE) Program

Date: 27.03.2024

Meeting held Online mode

S. no.	Name and Designation	Designation
1.	Dr. D. Krishna Reddy, Professor and HoD, ECE Dept., CBIT	Chairperson
2.	Dr. N. V. Koteswara Rao, Professor, Dept. of ECE, CBIT	Member
3.	Dr. P. N. Sastry, Professor, Dept. of ECE, CBIT	Member
4.	Dr. A. Supraja Redy, Dept. of ECE	Member
5.	CAG Members	
6.	Dr. G. Prasad, Group Head, ICIG, NRSC, ISRO, Hyderabad	Member
7.	Sri. Ajay Kumar , Manager R&D, Medha Servo Drives Pvt. Ltd,	Member
	Hyderabad	
8.	Sri. K. Pramod Kumar Reddy, Delivery Head, Cyber Security, APMEA	Member
	Region, Wipro Technologies Ltd. Hyderabad.	
9.	Sri. Shravan Kumar Goud Ashannagari, Senior Silicon Design Engineer,	Member
	AMD India Pvt Ltd, Hyderabad.	
10.	Dr. K. Vasanth, Associate Professor, Dept. of ECE, CBIT	Convener

Leave of Absence:

- Ms. K. Adithi Reddy 1. Engineer, USB Software, Core-Tech platform, Qualcomm Inc., Hyderabad 2. Sri. J.V. Kiran Kumar
- Member, Senior Software Engineer, Infosys, Hyderabad.
- 3. Sri.P. Chandrasekhar Member, Assistant Professor, Dept. of ECE, CBIT
- 4. Dr.P.Sathish Member, Assistant Professor, Dept. of ECE, CBIT

The meeting has commenced with welcoming by Chairman, PAQIC of B.E (ECE). He also appreciated he contribution of the members.

Minutes:

1. To approve the minutes of PAQIC Meeting 2023

The Minutes were approved

2. **Development of Curriculum of R - 22 Regulation (V Sem to VIII Sem)**

- Chair BoS, ECE Dept., presented the Scheme and Structure of V to VIII semesters of a. BE (ECE) program R22 Regulation. Also highlighted the major changes brought in the curriculum to improve placements as well as current industry needs as follows.
 - Winter upskill certification courses are introduced for a of duration of 60 i. Hours with 25 Marks of 0.5 Credit at IV and VI semesters as part of total 160

Credits by lifting out Internship -III in VII semester present in R-20 Curriculum.

- Dr. G. Prasad enquired that any courses related to coding, PCB design etc were offered.
- Dr. K. Vivek Singh presented the list of courses opted for present IV and VI semester students to complete their winter upskill certification. These include courses like MATLAB from Mathworks, CISCO, 4G Communication, IoT, Python, Java, AI and Machine learning etc.
- Dr. K. Sai Krishna also added that few students have done their Skill Course at NIT, Warangal on 5G Communication.
- ii. To accommodate advanced subjects like "5G Communications", Analog Communications and Digital Communications are merged into a single course titled "Analog & Digital Communications" for theory. Correspondingly, the practical component is now offered under the course "Analog & Digital Communications Lab" in R-22 Curriculum.
 - Dr. G. Prasad enquired about the Processors that are covered in the subjects "Computer Architecture and Microprocessors" and "Microcontrollers" at V and VI semester level apart from 8086 Microprocessor.
 - Dr. N. Dhanalakshmi Clarified with the content of the subjects and its alignment to the recent needs.
- iii. Program Electives are placed based on the tracks to enhance the students' area of interest such as Communication & networking, Embedded & IoT, VLSI, Signal Processing domains and etc.,
 - Dr. G. Prasad Appreciated the different elective tracks
- iv. Program Elective and Open electives were Chosen in accordance to Revised AICTE Model curriculum 2023 & as per NITTTR guidelines.
- v. Industry 4.0 is replaced with Industry 5.0 in R-22 curriculum.
- 3. Stakeholder's Feedback for curriculum development and Course end & Semester end Surveys for TLP improvement
 - a. Dr. Khaleel Rahman presented the feedback collected from stakeholders such as parents, Industry, Alumni etc., for the development of curriculum.
 - i. Chair, PAQIC has conveyed that the feedback gathered has been disseminated among the various CEG groups. Subsequently, the revision of the R-22 draft curriculum was prepared based on this feedback to be discussed in forth coming BoS.
 - Dr. G. Prasad enquired about when the surveys are conducted and how long it will take to include those in the curriculum.
 - Typically, surveys are collected prior to the revision of the curriculum development process. So, for this iteration, surveys were conducted in January 2024 and seamlessly integrated into the ongoing revision process."
 - b. Smt. Ghata Chauhan presented the Course end survey, Semester end survey and Program exit survey reports of A.Y.2022-2023.
 - i. Sri. Ajay inquired about the total number of students who participated in responding to the survey.
 - ii. Smt. Ghata Chauhan stated that about 99% students involved in survey as respondents.

4. Innovative teaching methodologies followed, NPTEL/SWAYAM Certifications

- a. Dr. K. Vasanth presented the Innovative teaching methodologies followed by the department.
 - i. Dr. G. Prasad emphasized the importance of document writing skills for students.

- ii. The Courses like Technical paper writing, reports submitted for Mini projects and Technical seminar can significantly enhance these skills.
- b. Dr. K. Vasanth presented the number of NPTEL/SWAYAM Certifications of UG students for AY 2023-24. Also emphasized the availability of Additional Minor Engineering and Honors degree & Credit transfer facilities for the students.
 - i. Dr. G. Prasad enquired about the feedback regarding Additional Minor Engineering and Honors degree.
 - Our students in the ECE department are showing a keen interest in pursuing an Additional Minor degree in CSE rather than opting for Honors. This choice is believed to enhance their employability prospects.

5. Quality of Question papers and assignments

a. Chair, PAQIC provided an overview of the department's process for setting and moderating question papers. Additionally, it was mentioned that assignments are structured to align with Bloom's taxonomy level exceeding 3.

6. Result Analysis and action taken.

a. Sri. N. Jagan Mohan Reddy presented the analysis of results for the 2022-23 graduating batch. He also compared the pass percentage with that of the previous academic year, ensuring it consistently remains above 95%.

7. **CO-PO-PSO Attainments – Fixing Target**

- a. Mr. Mohd. Ziauddin Jahangir shared information about the procedure carried out to attain the CO, PO and PSO with emphasis on how the target levels are set for POs and PSOs.
 - i. Dr. G. Prasad inquired about the methods used to achieve improvements in attainment. And when will the changes take effect.
 - ii. Dr. N.V. Koteswara Rao suggested focusing on remedial measures aimed at enhancing the attainment of Program Outcomes (POs) that have not been achieved.

- Enhancements in attainment are achieved in the subsequent academic years through the implementation of various workshops, training programs, guest lectures, and similar initiatives.

b. Mr. Mohd. Ziauddin Jahangir informed that present target level for POs is 73% and requested the panel members to suggest the PO target level for the next batch.

- The members proposed maintaining the current level for the Program Outcomes (POs) that haven't reached the required attainment level. For the POs that have already met the criteria, they suggested aiming for a 2% improvement, reaching a target of 75%.

8. Internship / Industrial visits - Impact Analysis

a. Dr. K. Sai Krishna presented about the internship Offered in the Department in II, IV and VI semester in the form of NPTEL / MOOCS, Industry/ Rural Internship and Industry cum Inter industrial Internship respectively. He explained the benefits of doing these internships that can be converted into Publications/ Projects/ Patent/ Placements.

- Dr. G. Prasad enquired about training programs which was considered as Internships

9 List of technical events conducted

a. Dr. K. Khaleel Rehman presented the list of technical events conducted by the department for the AY 2023-24.

10 Initiation of Department News Letter

a. Smt. A. Satyavathi briefed about the "TRANSCENDENT" – College level newsletter published biannually.

11 Faculty Contributions and competencies improved.

a. Dr. A. Supraja Reddy presented the details about the sponsored projects and consultancy projects that were currently carried out in the department. She also

highlighted that two patent were granted and a MOU with "Constelli signals Pvt ltd." was signed in this Academic Year.

- b. She also gave insights about the quality publications made in Scopus & Web of Science publications made by faculty and students for Ay 2023-24.
- The Committee appreciated the efforts of the department

12 Department Infrastructure Facilities and Student Support System

- a. Dr. P. Narahari Sastry Presented department infrastructure facilities. He also briefed the mentoring available in the department for students support.
- b. Chair, PAQIC Highlighted about the industry supported labs.

13 Placements, Higher Studies and Entrepreneurship

a. Dr. K. Vasanth presented the details of students placed in Companies, Opted for Higher studies and Turned as an Entrepreneur of 2023 passed out batch.

14 Student Projects and Outcomes

a. Dr. A. Vani briefed about the Procedure followed for project selection, allocation, conducting reviews and Best Projects selected in the department. She highlighted the institute funding and VM Rao Best Student Research Award for Meritorious work carried out in the department.

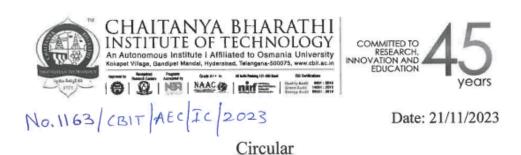
Dr. K. Vasanth PAQIC Convener

Colle

Prof D. Krishna Reddy PAQIC Chairperson

Copy to: 1. Principal for information

- 2. PAQIC Members
- 3. ECE Faculty ECE Dept.



CBIT IT Department is conducting an Guest lecture on topic "BUSINESS INTELLIGENCE AND DATA WAREHOUSING" by Mr. TARUN, 2015 batch M.Tech(IT-CNIS) Dept Alumni. This is for the benefit of all the V semester students of BE -IT&AIDS on 23/11/2023 in N block seminar hall. The Speaker for the session is Mr. Tarun business intelligence trainer infosys past, and associate lead in Sutherland global.

Hence, Heads of the departments of IT, AIDS are directed to instruct All the interested staff to attend the Speaker Session. And all V semester students to participate in the programme. For further details in this regard contact **Mr. B.Harish Goud** and **K.Swathi** Assistant Professor, IT Department, Faculty coordinators - CCC, Mob: 9492863506, 9491388749.

SI.No	Semester	Timings	Venue
1	V	10.00AM to 11.15AM	N Block seminar,

Note: The faculty having class work are informed to attend the session and take attendance of their students in the session.



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Copy to:

- 1. To the Heads of the Departments of IT/AI&DS for information and necessary action.
- In charge Maintenance, for making necessary arrangements in the N block seminar hall Hall.
- 3. All Advisors/Directors/Joint/Associate & Asst. Directors for information.
- 4. In charge Electrical, for making necessary arrangements in the N Block seminar Hall.

Chaitanya Bharathi Institute of Technology (CBIT) Department of Information technology Brief Report

Event Details

Topic: Business Intelligence and Data Warehousing

Date: 23rd November 2023

Venue: N block seminar hall, CBIT Campus

Time: 10.00AM to 11.15AM

Speaker Profile

Mr. Tarun

Alumnus: M.Tech in Information Technology-Computer Networks & Information Security (IT-CNIS), Batch of 2015, CBIT

Current Role: Associate Lead, Sutherland Global

Past Affiliation: Business Intelligence Trainer, Infosys

Mr. Tarun is a distinguished alumnus of CBIT, having graduated with a Master's degree in Information Technology, specializing in Computer Networks and Information Security (CNIS), in the year 2015. With a robust foundation in IT and a passionate inclination towards data analytics, Mr. Tarun embarked on a professional journey that led him to become a revered Business Intelligence trainer at Infosys. His tenure at Infosys was marked by significant contributions to training methodologies, enhancing BI competencies among professionals, and developing comprehensive data warehousing solutions.

Currently, Mr. Tarun holds a pivotal role as an Associate Lead at Sutherland Global, where he spearheads projects centered on business intelligence, data analytics, and data warehousing solutions. His expertise in BI tools, data modeling, and analytical reporting has been instrumental in driving business growth and operational efficiency for various clients globally.

Session Highlights

The session will cover a range of topics within the domain of Business Intelligence and Data Warehousing, including but not limited to:

Introduction to Business Intelligence and its significance in today's data-driven landscape.

Overview of Data Warehousing concepts, architecture, and its integration with BI processes.

Insightful discussions on BI tools, technologies, and best practices.

Real-world applications and case studies demonstrating the impact of BI and DW on business decision-making and strategic planning.

An interactive Q&A session, providing students with the opportunity to engage directly with Mr. Tarun, gaining insights from his vast industry experience.

Objective

This guest lecture is designed to:

Bridge the gap between academic learning and industry practices.

Foster an understanding of the practical applications of BI and DW technologies.

Equip students with the knowledge and skills needed to excel in the fields of Business Intelligence and Data Warehousing.

Invitation

All students of the V semester BE in IT&AIDS are cordially invited to attend this insightful session. It is a unique opportunity to learn from a distinguished CBIT alumnus who has made significant strides in the field of Business Intelligence and Data Warehousing.

Conclusion

We look forward to an engaging and informative session with Mr. Tarun. This event is a testament to CBIT's commitment to providing its students with exposure to industry leaders and cutting-edge topics in the realm of Information Technology.

Photos:















CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS

(Affiliated to Osmania University) Academic and Examination Cell

S.No	· V SEMESTER	Batch: 2021-22	Date: 23.11.202
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7	1601-21-737-077	KALAKOTI LAXMI PRASANNA	Lovanne-
8	1601-21-737-078	KANCHARLA SAI PRAGNYA	a.
9	1601-21-737-079	KANUMURI SAI VAISHNAVI	Roades
10	1601-21-737-080	KAVIDE SRIDIVYA	Sam
11	1601-21-737-081	KOLLIPARA NAGA SAMANVITHA	ta.
12	1601-21-737-082	KURLAGUNDA SRREYASRI	Spring
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15	1601-21-737-085	LANDERI SHIVANI	shinas
16	1601-21-737-086	MAHMAD FARHA FATHIMA	
17	1601-21-737-087	MANDLA PARVATHI PRIYA	With
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5.No	Roll Number	Name of the Candidate	Signature
36	1601-21-737-107	GANACHARI SUGAM	(Colleges
37	1601-21-737-108	GANGULA SAI KRISHNA	Quipita
38	1601-21-737-109	GURRAM ABHINAV	Alteray
39	1601-21-737-110	KALERU ANEESH	preess
40	1601-21-737-111	KAVALI MANISH	2mit
41	1601-21-737-112	KEESARI ABHINAV REDDY	V.Abrinay
42	1601-21-737-113	KORRA SAI TEJA	atua
43	1601-21-737-114	MANAV DAMANI	AC
44	1601-21-737-115	MD KAMRAN IMAZ	2-
45	1601-21-737-116	MOHAMMED ADNAN SIDDIQUI	
46	1601-21-737-117	MOHAMMED AMAAN	Amas
47	1601-21-737-118	MOHAMMED SUFIYAN AHMED	Suffry
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61	1601-21-737-134	VETCHA MANMOHAN	Thank Mannehou
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68	1601-21-737-311	MANTHENA SRUTHI	Suntto

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania University)

3.E. (1	(-3) - V SEM	ESTER	Batch: 2021-22	Date: 23.11.
S.No	Admn No.	Roll Number	Name of the Candidate	Signature
1	2107329	1601-21-737-141	AKKIRAJU SAI RAMYA	Pacou
2	2107351		ANANYA BASIREDDY	trange
3	2107361		ANKURI MOUNIKA	Mounika
4	2107311		ASANI VARSHA REDDY	Parto
5	2107307		AYYANNAGARI VEENA MADHURI	dy
6	2107362		BANDARU MERCY	Mercy
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11	2107352		ISHITA PALLEMPATI	
12	2107363	1601-21-737-152	MALOTH AKANKSHA	Alcara
13	2107345	1601-21-737-153	MUNGI SAI CHARANYA REDDY	1 1200
14	2107338	1601-21-737-154	PRARTHANA RAJOLE	Kunther
15	2107336	1601-21-737-155	SAMPATH SRINIDHI	And.
16	2107328	1601-21-737-156	SHAMBHAVI MISHRA	Shamehari
17	2107320	1601-21-737-157	SHAMBUNI SRAVYASRI	Branyam
18	2107349	1601-21-737-158	VAISHNAVI RAVELA	Daishinghants
19	2107334	1601-21-737-159	VAITLA VAISHNAVI	A
20	2107304	1601-21-737-160	VARADA SIVANI	- Dec
21	2107353	1601-21-737-162	YERRAMSETTY NAGA SAI POOJITHA	
22	2107314	1601-21-737-163	ABDUI BARI	Anti

n F.	(IT-1) - V SEMESTER	Batch: 202	1-22
5.N		Name of the Candidate	Signature
1	1601-21-737-001	ANNE SUPRIYA	Rast
2	1601-21-737-002	BANDAM DEEKSHITHA	B-Deekshithe
3	1601-21-737-003	BANDELA RAKSHITHA	
4	1601-21-737-004	BANOTHU SINDHU	Ratisfultra
5	1601-21-737-005	CHINTHALAGARI BHAVITHA	B. Sindbu
6	1601-21-737-006	DAMA PRANATI SREYA	C Bhavitha Pranate
7	1601-21-737-007	DHEEKSHITHA BAZAR	B: Obeckshill
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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 23-07-2020

Chairperson

BoS (IT), Department of Information Technology

То

The Members,

Board of Studies (Information Technology) CBIT, Hyderabad.

Dear Sir/Madam,

The Ninth Board of Studies (Information Technology) meeting is scheduled on 25-07-2020 (Saturday) at 11:00 AM in **Online mode** to transact the following agenda:

AGENDA

- 1. Confirmation of the minutes of the Eighth BoS meeting.
- 2. To approve the Scheme and Syllabus for the newly sanctioned PG Program, M. Tech. (Artificial Intelligence and Data Science) program as per R-18 Regulation of CBIT.
- 3. To approve the Scheme for B.E. (IT) program as per R-20 Regulation of CBIT.
- 4. To approve the Scheme for B.E. (Artificial Intelligence and Data Science) program as per R-20 Regulation of CBIT.
- 5. To approve the **minor changes in Syllabus for V to VIII semesters** of **B.E. (IT)** program as per **R-18 Regulation** of CBIT.
- 6. To approve the list of courses for the award of **B.E. (IT) Honors** Degree.
- 7. To approve the list of courses for the award of **B.E. (AI and DS) Honors** Degree.
- 8. To approve the list of courses for the award of Additional Minor Engineering in Artificial Intelligence.
- 9. To approve the list of courses for the award of Additional Minor Engineering in Data Science.
- 10. To approve the list of courses for the award of Additional Minor Engineering in Augmented and Virtual Reality.
- 11. To approve the list of courses for the award of Additional Minor Engineering in Information Security.
- 12. To approve the syllabus for Service Courses offered to other programs as per R18 Regulation.
- 13. To authorize the Chairperson to update the list of MOOCs/NPTEL courses as and when they are offered.
- 14. To authorize the Chairperson to modify Course Outcomes if required
- 15. To authorize the Chairperson to constitute panels of examiners for question paper setting, paper valuation and practical examinations.
- 16. Any other item with the permission of the chair.

All the members are requested to make it convenient to attend the meeting.

Dr. K. Radhika, Chairperson, BoS (IT), CBIT (A).

To:

- 1. Dr. R. Bala Venkata Subramanyam, Head, Dept. of CSE, NITW, Warangal
- 2. Dr. K. Shyamala, Professor & Head, CSE Department, University College of Engineering, OU, Hyderabad
- 3. Dr. O.B.V. Ramanaiah, Professor and Chairperson BoS-CSE, Dept. of CSE, JNTUH(A), Hyderabad
- 4. Mr. Jagadeesh Kuncham, Vice President, Central Fresher Program, Capgemini India, Hyderabad
- 5. Ms. Shweta Naganath Bodhankar, Associate Consultant, Microsoft India Pvt. Ltd., Hyderabad
- 6. Mr. Balaji Nakkella, Associate Solution Advisor, Deloitte USI, Hyderabad
- 7. Dr. Suresh Pabboju Professor, IT Dept., Director-IQAC, CBIT, Hyderabad
- 8. Ms. K. Sugamya, Assoc. Professor, IT Dept., CBIT, Hyderabad
- 9. Ms. A. Sirisha, Assistant Professor, IT Dept., CBIT, Hyderabad
- 10. Ms. M. Trupthi, Assistant Professor, IT Dept., CBIT, Hyderabad
- 11. Ms. T. Prathima, Assistant Professor, IT Dept., CBIT, Hyderabad

CHEMSPARK 2024 - Report

INTRODUCTION

The Chemical Engineering Department of CBIT recently organized a highly successful technical fest that allowed students to showcase their skills and knowledge in various technical fields. The fest featured multiple events, including a paper presentation, poster presentation, model making, and a technical quiz, all aimed at fostering creativity, innovation, and technical expertise among the participants. The paper presentation event saw participants presenting their research findings and innovative ideas on various topics related to chemical engineering. It provided a platform for students to delve deep into their areas of interest and share their insights with peers and faculty members. The poster presentation event allowed students to represent their research work, projects, and ideas visually. Participants creatively designed posters that effectively communicated complex technical concepts in an engaging and informative manner. The model-making event challenged students to bring their theoretical knowledge to life by creating physical models demonstrating vital chemical engineering principles and concepts. This hands-on event encouraged participants to think critically and apply their knowledge in a practical setting.



ORGANIZING COMMITTEE

The success of any event depends greatly on the dedication and hard work of the organizing committee. The technical fest organized by the Chemical Engineering Department of CBIT was no exception, with a diverse group of committees working tirelessly to ensure the smooth execution of the event. Each committee was headed by a faculty member who oversaw the planning and coordination of specific aspects of the fest. Let's delve into the roles and responsibilities of each committee:

1. Finance Committee (Headed by Dr. M. Mukunda Vani and Dr. K. Prasad Babu): The Finance Committee managed the budget, secured sponsorships, and handled financial transactions related to the technical fest. They ensured all expenses were accounted for and the event remained within budget.

- 2. Publicity Committee (Headed by Dr. P. V. Naga Prapurna): The Publicity Committee oversaw the promotion of the technical fest through various channels, including social media, posters, and word-of-mouth. They were crucial in attracting participants and generating interest in the event.
- 3. Reception Committee (Headed by Dr. B. Ganesh): The Reception Committee welcomed participants, guests, and speakers to the event. They ensured that everyone felt included and informed about the schedule and activities planned for the fest.
- 4. Logistics Committee (Headed by Dr. R. Prasanna Rani): The Logistics Committee handled all aspects of event planning, including venue selection, equipment rental, and transportation arrangements. They ensured that all logistical details were taken care of to guarantee a seamless experience for participants.
- 5. Hospitality Committee (Headed by Dr. Rupam Sinha): The Hospitality Committee focuses on providing all participants with a comfortable and enjoyable experience. They organized meals, accommodations, and other amenities to ensure everyone had a pleasant stay during the fest.
- 6. Disciplinary Committee (Headed by Sri I. Balakrishna): The Disciplinary Committee was responsible for maintaining order and enforcing rules and regulations during the event. They handled issues or conflicts and ensured the fest ran smoothly and efficiently.
- 7. Technical Committee (Headed by Dr. BVS Praveen and Dr. Raj Kumar Verma): The Technical Committee oversaw the planning and execution of technical events such as paper presentations, poster presentations, and model making. They ensured that all technical aspects of the fest were well-coordinated and executed flawlessly.
- 8. Decoration and Photography Committee (Headed by Dr. Rupam Sinha and Sri I. Balakrishna): The Decoration and Photography Committee was responsible for creating a visually appealing and thematic atmosphere for the event, as well as capturing memorable moments and highlights through photographs and videos. They designed and implemented decorations that enhanced the fest's overall ambiance and aesthetics while documenting the event to ensure participants had lasting memories to cherish.

The organizing committee played a pivotal role in the success of the technical fest organized by the Chemical Engineering Department of CBIT. Their dedication, coordination, and hard work were instrumental in ensuring that the event ran smoothly and participants had a memorable and enriching experience. We thank each committee member for their invaluable contributions and commitment to making the fest a resounding success.

KEYNOTE SESSION

Date: 26th February 2024

Time: 11:30 am onwards

Venue: Conference Hall, Department of Chemical Engineering



The Department of Chemical Engineering conducted a highly insightful Keynote Session on 26th February 2024, starting at 11:30 am. The session featured Mr. Kartikeya Baldwa, the esteemed CEO of IXOREAL BIOMED INC., as the chief guest. Mr. Baldwa delivered a captivating lecture titled "Startup Essentials: Crafting Your Path to Success" to enlighten students on the essential elements required to succeed in the startup world. The event saw an enthusiastic participation of approximately 100 students and staff members, all eager to glean knowledge from Mr. Baldwa's extensive experience. During his lecture, Mr. Baldwa provided valuable insights into his company's journey and shared key strategies that led to its success, focusing on its flagship product, KSM-66 Ashwagandha.

One of the highlights of the lecture was Mr. Baldwa's emphasis on quality, branding, marketing, innovation, infrastructure, and corporate social responsibility as the pillars of success in the startup ecosystem. He elaborated on how his company ensured the highest quality standards by conducting 32 clinical trials and obtaining over 40 certifications, setting a benchmark in the industry. In terms of branding, Mr. Baldwa discussed the importance of establishing a solid brand identity, exemplified by their trademark KSM-66 Ashwagandha, which is prominently featured in all their products. He also touched upon their marketing strategies, including business-to-business and business-to-consumer approaches, ensuring widespread reach and visibility.

Regarding innovation, Mr. Baldwa highlighted the versatility of their product, which could be utilized not only as a dietary supplement but also in food and beverage, sports nutrition, pet food, and personal care products. This diversification helped them tap into various market segments, increasing their market share. Furthermore, Mr. Baldwa shed light on IXOREAL BIOMED INC.'s state-of-the-art infrastructure and over 1500 acres of land, showcasing their commitment to excellence. He also emphasized the company's corporate social responsibility initiatives, including support extended to schools, colleges, and hospitals, underlining their holistic approach to business.

In conclusion, Mr. Baldwa's expertise in biomedicine and entrepreneurship provided a unique and valuable perspective on the challenges and strategies of starting and growing a successful business.

The Keynote Session was informative and inspiring, leaving the audience with a deeper understanding of the startup landscape. Overall, the Department of Chemical Engineering's Keynote Session featuring Mr. Kartikeya Baldwa was a resounding success, providing students and staff with invaluable insights and inspiration to embark on their entrepreneurial journeys.





EVENT DETAILS

Events conducted were:

1. Paper Presentation: Participants gave presentations of their research papers on various technical subjects. The caliber of their research and presenting abilities were considered while choosing the winners. Around 25 abstracts were received for oral presentation conducted in two sessions with students from B V Raju Institute of Technology, Narsapur, Osmania University, JNTU Ananthapuram, and other colleges.



2. **Poster Presentation**: Participants showcased their creative efforts or ideas using posters. The posters' inventiveness and potency played a role in selecting the winners. Around 13 posters have been presented during the poster sessions.



3. **Model Building:** Participants constructed tangible models to showcase their inventiveness and technical proficiency—the intricacy and inventiveness of the models used to choose the winners.





4. **Technical Quiz:** Participants could assess their technical expertise through a quiz competition. The winners were those who showed a thorough comprehension of the subjects discussed.



5. **Non-technical Events:** Participant creativity, fast thinking, and problem-solving skills were showcased at events like Pictionary and escape rooms.

VALEDICTORY SESSION

The closing ceremony of Chemspark witnessed a remarkable address by Dr. S. Altaf Hussain, the Director of Lords Institute of Technology, Hyderabad, and the Chairman of IIChE, HRC. Dr. Hussain delivered an inspiring speech highlighting the profound significance of chemical engineering in today's society.

Dr. Hussain's address underscored the crucial role of chemical engineers in addressing global challenges and pushing the boundaries of technology. He eloquently explained how chemical engineering transcends conventional boundaries, offering boundless opportunities for innovation and problem-solving across various industries.

Dr. Hussain's passionate and compelling speech resonated with the audience, particularly inspiring young engineers to embrace the field of chemical engineering with enthusiasm and determination. His words instilled a renewed sense of purpose and excitement, motivating them to embark on a transformative journey in the field.

Dr. Hussain's address at the Chemspark valedictory ceremony highlighted the broad scope and impact of chemical engineering and served as a call to action for young engineers to make a meaningful contribution to the field. His speech was a fitting conclusion to the event, leaving the audience with a sense of optimism and motivation for the future of chemical engineering.

During the valedictory session, certificates were also distributed to the winners of all the technical events.





Winner Details

Student Name	College	Prize	Even
Mr K Raj Kumar	BVRIT, Narsapur	First	Oral Presentation - 1
Ms. A Rithvika	CBIT	Second	Oral Presentation - 1
Mr R Chandrasekhar Goud	BVRIT, Narsapur	First	Oral Presentation - 2
Mr Aman Dubey	CBIT	Second	Oral Presentation - 2
Syed Syeeduddin	CBIT	First	Poster Presentation
Nooreen Fatima	BVRIT, Narsapur	Second	Poster Presentation
Gaurav Mahnot	CBIT	First	Model Making
Anna Thomas	CBIT	Second	Model Making
N Tharun	CBIT	First	Technical Quiz
M Praveen Kumar	CBIT	Second	Technical Quiz

PARTICIPANTS

Oral Presentation

S.No.	Student Name	College Name
1	G .Sandhya Rani	BVRIT
2	E. Usha Sri	CBIT
3	Ms G.Jyothi	BVRIT
4	Aman Dubey	CBIT
5	Arshid Omesh	CBIT
6	Kunapareddy Laalasa	CBIT
7	P. Mahathi Reddy	CBIT
8	Udesh Salver	CBIT
9	Sruthi Challapalli	CBIT
10	M.Rushi Prasad	CBIT
11	Harini Byri	CBIT
12	Lalitha Madhuri Pusunuru	BVRIT
13	Kalisetty Pramada Kumari	OUCT
14	R.Pattabhi Ramaraju	CBIT
15	V.Jai Ram	CBIT
16	G.Jashwanth	CBIT
17	U Jahnavi	CBIT
18	Pavan Patel	CBIT
19	R.Chandra shekar Goud	BVRIT
20	G S Vidya Nandini	BVRIT
21	Sneegdha Endla	CBIT
22	A.Rithvika	CBIT
23	Shrinidhi Tavag	CBIT
24	L.Vaishnavi	CBIT
25	M. Neha Shree	CBIT
26	Teegalapally Chendana	CBIT
27	Vantipuli Anvitha Raj	CBIT

28	N Mohith	CBIT
29	Lalam Thathaji	CBIT
30	Jyoti Pasrija	CBIT
31	Sama Suvarchala	CBIT
32	B Vishnu Teja	CBIT
33	Nickey Ch	CBIT
34	Harshini Raja	BVRIT
35	Sallam Rithvik	BVRIT
36	G. Venkat Pavan	CBIT
37	Armaan Shaik	CBIT
38	Gaurav Mahnot Jain	CBIT
39	Kuntla Raj Kumar	BVRIT
40	K.Shruthi	BVRIT
41	Pavani Poosa	BVRIT
42	Ana Thomas	CBIT
43	Shaik Jhubair Ali	CBIT
44	Banoth Upendar	CBIT
45	G.Indiramani	CBIT
46	Aman Dubey	CBIT
47	Armaan Shaik	CBIT
48	K Venkat Kubeer Chandan	CBIT

Poster Presentation Participants

S.No.	Student Name	College Name
1	Pranav Botta	CBIT
2	S. Vaishnavi	CBIT
3	Mundavar Praveen Kumar	CBIT
4	D.Likhitha Shanmukhi	CBIT
5	Sathwika Bathini	CBIT
6	Asra Begum	BVRIT
7	Shruthi Boddupalli	CBIT
8	Kaluva Lalithya	OUCT
9	Amulya.K	OUCT
10	B Charan	CBIT
11	K.V Rakshitha	CBIT
12	R Haripriya	CBIT
13	Yalala Varsha	CBIT
14	Ch Abhilash	CBIT
15	Ramya Ravali	CBIT
16	Rangaiahgari Harshini	CBIT
17	Nooreen Fatima	BVRIT
18	Upputuri Meghana	BVRIT
19	Kammari Shivani	CBIT

20	Syed Sayeeduddin Ahmed	CBIT
21	Pali Sanjana	CBIT

Model Making Participants

S.No.	Student Name	College Name
1	Dhruv Gollapudi	CBIT
2	Gaurav Mahnot	CBIT
3	Jyoti Pasrija	CBIT
4	Sama Suvarchala	CBIT
5	Anna Thomas	CBIT
6	P Renu Prakash	CBIT

Technical Quiz

S.No.	Student Name	College Name
1	E. Akhil	CBIT
2	Ramya	CBIT
3	M Praveen	CBIT
4	Vyshnavi	CBIT
5	Rishikesh	CBIT

Escape Room

S.No.	Student Name	College Name
1	Srikrishna	CBIT
2	Bhavya	CBIT
3	K.Sai Deeksha	CBIT
4	Lakshmi Narasimha	CBIT
5	Samhitha	CBIT
6	Pragna	CBIT
7	Harini	CBIT
8	Jaideep	CBIT
9	Bhargav	CBIT
10	Deeksha	CBIT
11	Anushka	CBIT
12	Vrindha	CBIT

Pictionary

S.No.	Student Name	College Name
1	Chaitanya	CBIT
2	Anil Reddy	CBIT
3	V.Surya	CBIT
4	Shiva Kumar	CBIT

Feedback

It is encouraging to learn that most attendees had a satisfactory experience and that the information satisfied their needs. It's also great to hear that the presenters were praised for their knowledge and engagement. The success of the promotion channels is demonstrated by the fact that participants learned about the event via social media, which is lovely. A positive indication is the want to attend more gatherings, and it's good to have recommendations on how to make things better, like serving appropriate food and being polite. The event appears to have been successful overall, and some insightful information should be considered for upcoming events.

Conclusion

In conclusion, Chemspark emerged as a resounding success, embodying the pinnacle of academic achievement within the chemical engineering domain. The event's diverse array of activities, from paper presentations and poster exhibitions to model making and a rigorous technical quiz, illuminated the participants' expertise and showcased their knowledge. The collaborative efforts of the organizing committee, participants, and esteemed guests, including Dr. S. Altaf Hussain, Director of Lords Institute of Technology and Chairman of IIChE, HRC, and Chief Guest Mr. Kartikeya Baldwa, CEO of IXOREAL BIOMED INC., contributed to the event's triumph.

Throughout Chemspark, a palpable sense of enthusiasm and intellectual fervor permeated the atmosphere, fostering an environment ripe for innovation and scholarly discourse. The event served as a platform for the exchange of ideas, the exploration of emerging trends, and the celebration of academic excellence. Dr. Hussain's insightful address underscored the profound impact of chemical engineering in addressing global challenges, while Mr. Baldwa's presence highlighted the practical applications and entrepreneurial opportunities within the field.

As Chemspark unfolded its chapters of learning and competition, it not only encapsulated the essence of chemical engineering but also set a precedent for future academic symposiums. The event's success is a testament to all involved's dedication, passion, and collaborative spirit, reaffirming Chemspark's position as a beacon of excellence within the vibrant community of aspiring engineers.





CHEMICAL ENGINEERING DEPARTMENT

GUEST LETURE REPORT

Speaker Details: Dr. Dr. Srinivas Appari. (Alumni Batch 2000)

Designation: Associate Professor, Chemical Engg Dept, BITS Pilani

Lecture date: 23rd April 2024

Topic: Exploring the Future of Chemical Engineering in Research and Academia

Total no of attendees: 40 (IV sem students)



The speaker highlighted emerging trends and advancements in chemical engineering research, emphasizing its pivotal role in addressing global challenges such as sustainability, energy, and healthcare.

Various career pathways within academia for chemical engineers were explored, including roles in teaching, research, and administration.

The audience engaged in discussions on interdisciplinary collaboration and the integration of cutting-edge technologies in chemical engineering research.

Challenges and opportunities facing the future of chemical engineering, such as ethical considerations, funding constraints, and the need for continuous innovation, were addressed.

The guest lecture served as a platform for insightful discussions and reflections on the future trajectory of chemical engineering in research and academia. It underscored the importance of continuous learning, collaboration, and innovation in driving positive change in the field.



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No. 1017 /CBIT-AEC/2023

Date: 05.09 2023

CIRCULAR

The Department of BioTechnology is organizing an Alumni Talk No. 02/2023 on 06.09.2023 from 11:00 AM to 12:00 Noon through offline mode, as part of the 'CBIT Alumni Theme for 2023, The Knowledge Partners'. The details of the talk and the Alumnus speaker are as follows:

Title of the talk	:	Exploring	Career	Options	While	Pursuing	a	B.Tech	in	
		Biotechnolo	ogy							
Speaker Name	:	Mr. Mohitl	Reddy A	Arikatla						
Venue	:	M-002 (Bio	tech Sem	inar Hall)						

Mr. Mohith Reddy Arikatla is an Alumnus of CBIT, 2022 batch of B. Tech. Biotechnology. Currently, Student in MS Computational Biology program at Weill Cornell Medicine, Cornell University, New York

All the students of B. Tech (Biotechnology) of II, III and IV year, are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

PRINCIPAL

CC: The Head of the Department of Bio-Technology & necessary action CC: All Directors, COE, HR & PRO for information. C.C. to the Advisor-RCG, CBIT, for kind information

Alandon 06.09.202

HEAD Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

<u>Chaitanya Bharathi Institute of Technology (A), Hyderabad</u> Department of Biotechnology A BRIEF REPORT

On

Biotechnology-Alumni Talk conducted on 06th September, 2023; 12:00 - 1.00 PM

Name of the Knowledge Partners	Mr. Mohith Reddy Arikatla (2022 batch of Biotechnology)
Designation	Master's Student, Computational Biology Program, Weill Cornell Medicine, Cornell University, New York, USA.
Topic of presentation	Exploring career options while pursuing a Btech in Biotechnology

Venue : M-002 (Biotech seminar hall)

Background of the Talk

Biotechnology is a vast field with numerous opportunities, and gaining exposure to different career paths can help you make informed decisions about your future. Exploring careers while pursuing biotechnology can be an exciting and beneficial endeavor. The biotechnology industry is dynamic and continually evolving, making it an exciting field for those who are passionate about science, innovation, and making a difference in the world.

Overview of Session

Dr. V. Aruna, Associate professor Biotechnology hosted the meeting and gave a brief introduction about **Mr. Mohith Reddy Arikatla,** Master's Student, Computational Biology Program, Weill Cornell Medicine, Cornell University, New York, USA.

Mr. Mohith Reddy Arikatla started the session by sharing his experience in exploring the Biotechnology field that involved a series of steps and a range of considerations. Mr. Mohith mentioned that a career in biotechnology offers a wide range of opportunities to work at the intersection of biology, chemistry, and technology to solve complex problems and make a positive impact on society. He gave great insights on the different career paths and roles within the field of biotechnology like Biomedical Researcher/Scientist,

Bioprocess Engineer, Clinical Researcher, Quality Control, Biotech Entrepreneur, Forensic Scientist to name a few.

The session was interactive as students keenly participated in knowing the different career paths in Biotechnology. He got into detail on how he started his journey right from college and the ups and downs he encountered on the way to choosing a career. He started by joining as a **Phyto research intern at Inocure Tech Pvt Ltd** and finding his passion towards **Computational Biology**. He made a point that exploring careers while pursuing biotechnology is an ongoing process and to do something that you are interested in and passionate about. As you gain knowledge and experience, your career goals may evolve, and you may discover new interests within the field; to stay open to opportunities, keep learning, and adapt your path as needed to align with your passion and aspirations. He suggested kickstarting the journey by joining Internships and Co-op Programs, research institutions, to get hands-on experiences, to network with professionals, attending Conferences and Workshops, seeking Career Counseling and mentoring from faculty. There was a Q/A session for both students and faculties about Masters in Biotechnology, application process and choosing the right University after the talk. Vote of thanks was given by Dr. Ashoutosh Pandey (HoD, Department of Biotechnology).

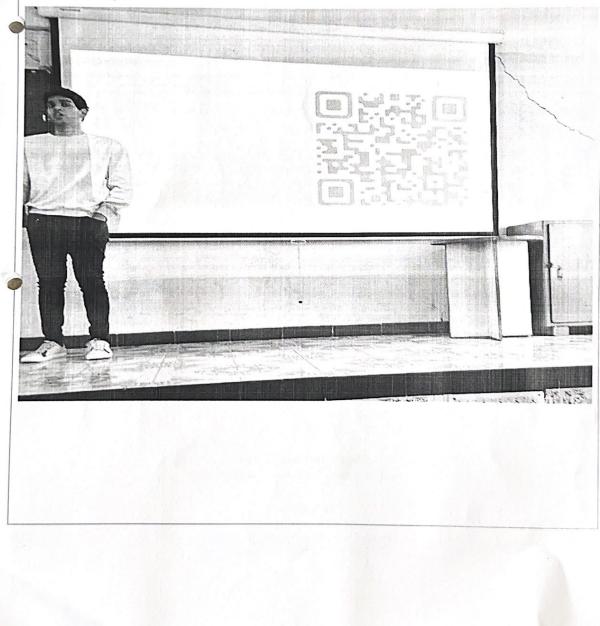
Target Participants:

All the students of B.Tech Biotechnology (III-Semester; VI-Semester; VII-Semester) and Faculties of Biotechnology department attended the session.

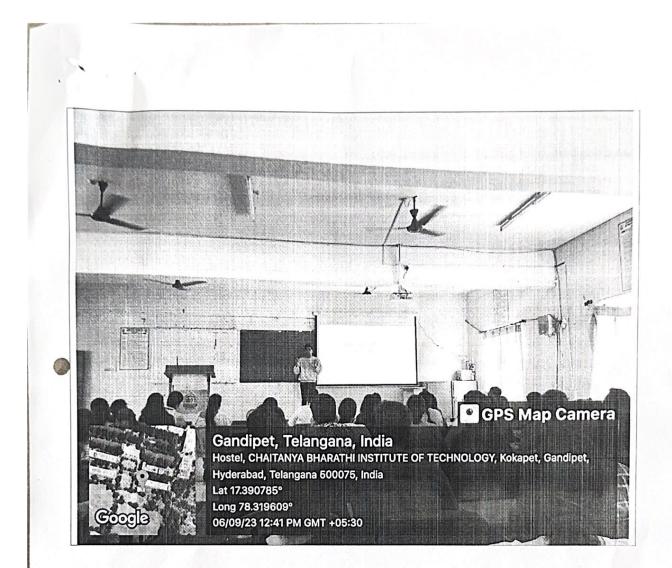
Outcome of the Session

- Deep insights on different career paths in Biotechnology field and how one can choose among the various paths available
- Biotechnology as an emerging field offers a wide range of opportunities for those who are passionate about science, innovation, and making a difference in the world.
- Detailed road map to pursue a career in Biotechnology which can be either a masters program, research program or work in the field.

Snapshot during the session



ATTACK BOARD FRAME AND ADDR. C.S.



Dr. V. Aruna Associate Professor, Biotechnology Coordinator-Program Content Committee

Bh

Dr. B. Mishra Asst. Professor, Biotechnology Coordinator-Program Content Committee

Nget.

Dr. C. Nagendranatha Reddy Asst. Professor, Biotechnology Coordinator-Program Content Committee

Afandas

Dr. Ashoutosh Pandey Professor and Head, Biotechnology

HEAD Dept. of Bio-Technology Chaitanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) ACADEMIC & EXAMINATION CELL

The alumni talk to be delivered by Mohith Reddy A (2022 alumnus) on 06.09.2023

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1	1601-22-805-001	ADEPU SRIHITA	Bulile.
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3	1601-22-805-003	AREEBAH MAZHER	Queloty
4	1601-22-805-004	BEESUPALLI KAVYASREE	B' Quija snel
5	1601-22-805-005	BHAVANA PULIVARTHI	Dewann.
6	1601-22-805-006	BURRA SUSHMA	Carlins
7	1601-22-805-007	CHELEMALA KATYAYANI	(Katya.C
8	1601-22-805-008	DHRUTI DOUNDE	Dhruti
9	1601-22-805-009	GOLLAPALLI MALAVIKA MALLESHWARI	G. Caliny
10	1601-22-805-010	HADIYA KAUKAB	a. Calling
11	1601-22-805-011	HARSHITHA VALAPA	Alashotha
12	1601-22-805-012	ISHITA PRASAD	# 102 Malplac
13	1601-22-805-013	JAGIRYALA SHRUTILAYA	JEhrotitara
14	1601-22-805-013	JANGAM KESAVA SREE	hesuasree
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30	1601-22-805-030	SAMHITHA REDDY CHINTHALAPUDI	Desay
31	1601-22-805-032	SATVIKI MAYA	Satalenay
32	1601-22-805-033	SHRIA DUUHI RYALI	Shrin 0
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44	1601-22-805-045	BASIKE BHARATH	and the second second
45	1601-22-805-046	BOMMERA RAVIKUMAR	GLARK CONSTRUCTION
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48	1601-22-805-049	DAMA VINAYAK SNEHITH	
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50	1601-22-805-051	K ADITHYA SRILAN	21-
51	1601-22-805-052	KATHRAM VATHAN KRISHNA REDDY	
52	1601-22-805-053	KORRA CHARAN NAIK	Greent
53	1601-22-805-054	KURELLA SAITEJAS	21
54	1601-22-805-055	MALLELA JOSEPH ASISH	CHEMPN
55	1601-22-805-056	MUTHYALA SRIKANTH	Clearthmuty 101.692
56	1601-22-805-057	PATTEM RAJKUMAR	0 - 0
57	1601-22-805-058	PISHATI RITHIK REDDY	
58	1601-22-805-059	SALKAPURAM JOHN WESLY	
59	1601-22-805-060	TANMAY DACHA	And the
60	1601-22-805-062	TUPAKULA VENKATA SAI KARTHIK	Puro to
61	1601-22-805-063	ZUBAIR SHAIK HUSSAIN	

Alandar 06.09.1223 De 6/04/23 1. Dr. A. Panday 2. Dr. Kivan JV 3. Dr. J. SumiTHRA A Dr. G. Kyayadasoon 5. Dr Spederste 6. Dr. V. Arune A Pandos G/ 9/223 Dept. of Bio-Technology Dept. of Bio-Technology (Technology (Technology) (Technology) (Technology) (Technology)

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania University)

The alumni talk to be delivered by Mohith Reddy A (2022 alumnus) on 06.09.2023

.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	N. S. S. Marson
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	a straight an
3	1601-21-805-003	ANANYA SURABHI	And
4	1601-21-805-004	ANSHIKA GUPTA	-Anshike -
5	1601-21-805-005	ASHRITA KOTTAKOTA	
6	1601-21-805-006	BIKKUMALLA SHRUTI	stor.
7	1601-21-805-007	BOCHA SRIHITHA	bibitit .
8	1601-21-805-008	CAMBAMPATY AKSHITA NAIDU	
9	1601-21-805-009	DANNE SHAMITHA	Shamithe
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15	1601-21-805-016	J KAVYASRI	
16	1601-21-805-017	JANGALA HARI PRIYA	J. Havi prize
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19	1601-21-805-020	KANUGANTI AKHILA	
20	1601-21-805-021	KEERTHANA NALLA	and the second s
21	1601-21-805-022	KIRTHIKHA SHANMUGA SUNDER	
22	1601-21-805-023	LOKAM PRANAVI SRI SAI	pranouit
23	1601-21-805-024	MADAMANCHI LAKSHMI PRASANNA SAI	in the second second second second
24	1601-21-805-025	MADIKUNTA DIVYASREE	Nº Dimport
25	1601-21-805-026	MADU AISHWARYA	
26	1601-21-805-027	MAHIMA KALYANAM	Malima.
27	1601-21-805-028	MEDISETTY RASHMI	A CARLEN AND A CARLEN
28	1601-21-805-029	MUKKA JAHNAVI	MEhrent .
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30	1601-21-805-031	N PRASHANTHI	
31	1601-21-805-032	NIDHI BHIDE	Aren-
32	1601-21-805-033	PHALGUNI NADIGER	Phalque

S.No	Rolls List	Name of the Candidate	Signature
33	1601-21-805-034	PUNREDDY AKSHITHA	P.Mah
34	1601-21-805-036	REKHAM POOJITHA	Poojitha.
35	1601-21-805-037	REMALLA PRIYANKA	
36	1601-21-805-038	ROSHINI PERUMAL	Roslin
37	1601-21-805-039	SHREYA TATI	
38	1601-21-805-040	THODE NEHA	Peleladay
39	1601-21-805-041	THOGARI RASHMITHA	Rout the
40	1601-21-805-042	VAISHNAVI GANGAPURI	Vaishnarig
41	1601-21-805-043	VEMPATI VAIDEHI PRAVALLIKA	Proventliken
42	1601-21-805-044	VISLAVATH SNEHA	a de la companya de l
43	1601-21-805-045	VUYYURU HASANTHI	
44	1601-21-805-046	YAKKANTI VAISHNAVI	<u>,</u>
45	1601-21-805-047	ADVAITH ROY	Cothithly
46	1601-21-805-048	DHRUV TADIKONDA	
47	1601-21-805-049	ESAMPELLY PRAMOD KUMAR	
48	1601-21-805-050	GILKAPALLY KOUSHIK	7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
49	1601-21-805-051	GUGULOTH BHASKAR	
50	1601-21-805-052	GUTHIKONDA SAI PRASHANTH	
51	1601-21-805-053	HANOK ADITYA K	
52	1601-21-805-054	KANDIMALA VENKAT KEERTHAN	an Carlos Carlos Ra
53	1601-21-805-055	KUNAM SAI SUNDER	
. 54	1601-21-805-056	MANIKONDA RAHUL	
55	1601-21-805-057	MOHAMMED RAHMANUDDIN	Ralum .
56	1601-21-805-058	PARSHA TILAK	
57	1601-21-805-059	POLAMRAJU VENKATA KASYAP	
58	1601-21-805-060	REGOTI SAIRAM	Bat
59	1601-21-805-061	SAVARKAR SHIVA PRASAD	
60	1601-21-805-062	SHUMAYL MOHAMMED SAMI	
61	1601-21-805-063	SYED ZUBER ALI	1 Chair Mart
62	1601-21-805-064	TOGANTI KRANTHI	

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1. Dr. S. SUMITHAA

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HEAD Dept. of Bio-Technology Chaitanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania University)

The alumni talk to be delivered by Mohith Reddy A (2022 alumnus) on 06.09.2023

S.No	(BIOTECH) - VII SEMES Roll No.	Name of the Candidate	Signature
1	1601-20-805-001	ADITHI REDDI KAMANA	and the second
2	1601-20-805-002	AISHWARYA KULKARNI	
3	1601-20-805-003	ALWINA G	Alie:G.
4	1601-20-805-005	BADAVATH MOUNIKA	A Aourka
5	1601-20-805-006	BODIKA SHYNISHA	Ourishan.
6	1601-20-805-007	CHAITRA GALI	chaitza Gali
7	1601-20-805-008	CHUNDURU SAI HARI HARA SUDHESHNA	. ashari
8	1601-20-805-009	DIVYA PREMA SUROJU	A State State State
9	1601-20-805-010	FOUZIA RAFATH SHAIK	Fourie
10	1601-20-805-012	HAMSINI KATLA	C. C. Martin
11	1601-20-805-013	JYOTHIKA MEENAKSHI KAMBHAMPATI	1 martine
12	1601-20-805-014	KAVYA PASIRIKA PATHIPAKA	Other Parly
13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU	6 11 11 11 14
14	1601-20-805-017	NEHA REDDY MARAPALLI	Nel
15	1601-20-805-018	REENA PRAVALLIKA BALLA	
16	1601-20-805-019	SAI LEELA SIRISHA VALLURU	Finel
17	1601-20-805-020	SAI SHRIYA Y	this
18	1601-20-805-021	SANJANA REDDY PAILLA	afyares
19	1601-20-805-022	SATHVIKA KURUVELLA	No. White States
20	1601-20-805-023	SHARVANI POKALA	12 19 19
21	1601-20-805-024	SHIVANI REDDY KAPPATI	Minaufed
22	1601-20-805-025	SHREECHANDRA SALUKUTI	Sall
23	1601-20-805-026	SHREENIJA PERI	few greinige
24	1601-20-805-027	SHREYA BANALLA	B-Shrep-
25	1601-20-805-028	SHRIYA REDDY PATLOLLA	Shipp
26	1601-20-805-029	SNEHA B	=1
27	1601-20-805-030	SOUBORNI NANDY	boulouns
28	1601-20-805-031	SOUMYA MANDALA	1. 1. 1.
29	1601-20-805-032	SPOORTHI SADA	Sporthi Cada
30	1601-20-805-033	SRAVANI NEELAM	L. C.
31	1601-20-805-034	SRI VARSHA VANGA	V. Suvanhe
32	1601-20-805-035	TANMAYI BOREDA	B. Hapmeryi
33	1601-20-805-036	UMAMAH FATIMA SYEDA	Sumamatitin

S.No	Roll No.	Name of the Candidate	Signature
34	1601-20-805-037	V SHREYA SHARMA	
35	1601-20-805-038	VENNELA LAKAVATH	
36	1601-20-805-039	AKASH GADDAM	· · · ·
37	1601-20-805-040	ALLOJU ABHISHEK	Abhighet
38	1601-20-805-041	ANIRUDDHA SREERAM BOBBILI	Dan
39	1601-20-805-042	ASHISH RAMAGALLA	2
40	1601-20-805-043	BADHE NITIN RATNAM	A
41	1601-20-805-044	BALAJI DOOLAM	1 A 44
42	1601-20-805-045	BHANU PRAKASH THIRUNAGARI	Champentand.
43	1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	
44	1601-20-805-047	DINESH REDDY PATLOLLA	P.A.
45	1601-20-805-048	DIVYAMSHU SURABHI	Diversta
46	1601-20-805-049	GOURAV T	TGOWAIS
47	1601-20-805-050	HARISH POLE	Pole Larfst
48	1601-20-805-051	HRITHIK KOLLURU	K. Jos H.º K
49	1601-20-805-052	KALLURI CHETAN BABU	
50	1601-20-805-053	METTU VIKKI KUMAR	Vikted
51	1601-20-805-054	MIHIR CHANDRA MADASU	Milerodandro
52	1601-20-805-055	RAKESH REDDY NARU	Ratas
53	1601-20-805-056	SAI CHANDRA VARNA KORRAPATI	chandre
54	1601-20-805-057	SAI PRATHIB DIDUGU LALITHA KUMARI	Ant.
55	1601-20-805-058	SAMANTH CHINTHAKINDHI	Samert-
56	1601-20-805-059	SUMANTH RAO MAMIDI	
57	1601-20-805-060	ΥΑSHASVI ΚΑΜΒΗΑΜΡΑΤΙ	10

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HEAD Dept. of Bio-Technology Chaitanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075



No. 10 64/CBIT-AEC/2023

Date: 21.09.2023

CIRCULAR

The Department of BioTechnology is organizing an Alumni Talk No. <u>04</u>/2023 on 27.09.2023 from 03:00 PM to 04:00 PM through offline mode, as part of the 'CBIT Alumni Theme for 2023, The Knowledge Partners'. The details of the talk and the Alumnus speaker are as follows:

Title of the talk	: "From Campus to Career: Why Timing Isn't Everything"
Speaker Name	: Ms. Rithika Gorrepati
Venue	: M-002 (Biotech Seminar Hall)

Ms. Rithika Gorrepati is an Alumnus of CBIT, 2022 batch of B. Tech. Biotechnology. Currently, Intern, Corporate Innovation, T-Hub, Hyderabad

All the students of B. Tech (Biotechnology) of II, III and IV year, are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

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RINCIPAL

<u>Chaitanya Bharathi Institute of Technology (A), Hyderabad</u> Department of Biotechnology A BRIEF REPORT

On

Biotechnology-Alumni Talk conducted on 27th September, 2023; 03:00 – 04:00 PM Offline mode (M-002- Biotechnology Seminar Hall)

Ms. Rithika Gorrepati (2022 batch of Biotechnology)	
Intern, Corporate Innovations, T-Hub, Hyderabad.	
From Campus to Career: Why Timing Isn't Everything	
	Intern, Corporate Innovations, T-Hub, Hyderabad.

Background of the Talk

T-Hub is a Hyderabad-based startup ecosystem that facilitates collaboration between startups, venture capital firms, corporations, governments, and academics. T-Hub enables and strengthens an innovation-hungry ecosystem.

Overview of Session

Dr. C. Nagendranatha Reddy, Associate Professor Biotechnology, hosted the meeting and gave a brief introduction to Ms. Rithika Gorrepati, currently Intern, Corporate Innovations, T-Hub, Hyderabad.

Ms. Rithika Gorrepati started the talk by narrating her accomplishments and experiences in academics as well as co-curricular activities at CBIT. She was a very proactive student and has actively participated in many cultural and technical events and published research papers. She worked on many projects and interned at reputable biotechnology companies like Dr. Reddy's and Laurus Laboratories. Despite securing a decent CGP and having interned at top biotechnology companies, she couldn't find a place to settle

herself immediately after graduating. She addressed the confusions that every youngster, including herself,

had experienced and that every youngster would experience, and she presented some practical solutions to overcome them. She then detailed how, as a biotechnology graduate, she was hired as an intern at T-Hub. She has educated us on the mission, functioning, and career prospects at T-Hub, which is India's largest prototyping center. She has underlined the importance of developing soft skills such as communication, empathy, critical thinking, problem solving, and so on, which are essential to survive in the existing innovative world. She has motivated the students to see how best they can utilize the facilities at T-Hub so that every individual developing an idea can implement it. A vote of thanks was given by Dr. Ashoutosh Pandey.

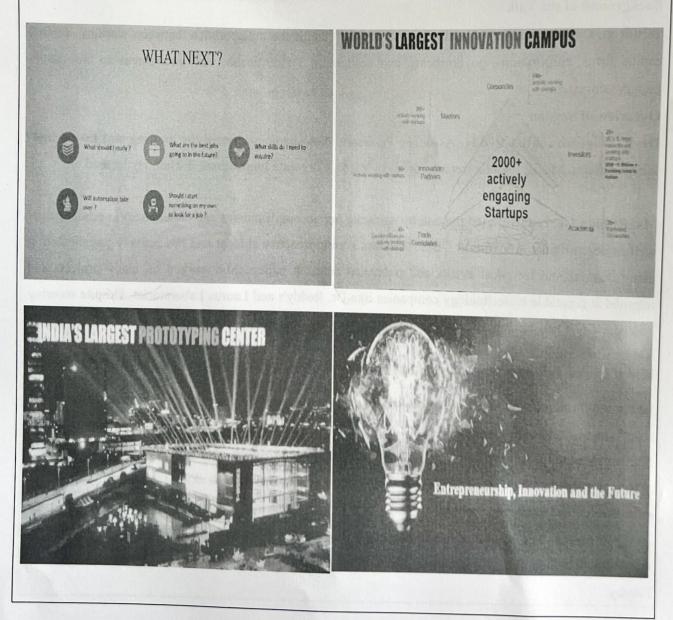
Target Participants:

All the students of B. Tech Biotechnology (II, III and IV year) and Faculty of Biotechnology department attended the session.

Outcome of the Session

- To always think positively and never give up.
- To learn diverse skills that improve adaptability.
- Concentrate on the principles that cannot be replaced by automation.
- Few non-core opportunities for the Biotechnology graduates.
- How T-Hub is nurturing every individual to foster their skills and ideas.

Snapshot during the session





Change is Constant

It is not the strongest of the species that survives, nor the most intelligent that survives. It is the one that is most adaptable to change.

Learn II, embrace II, accept It and then apply It

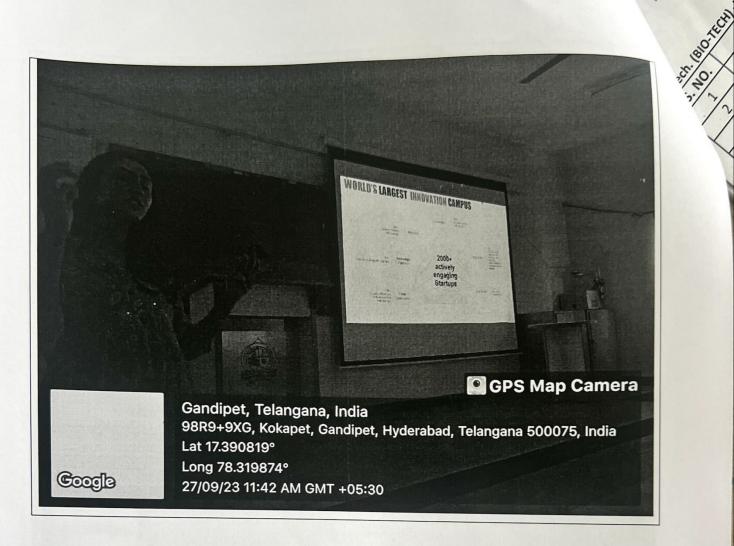
Soft Skills



Above the water - Strategies , Skills, Tactics

- Pacities
 Beneath assumptions about
 Edentity Who am 1 ?
 Purpose Why am I here ? How will I measure life others I hook back at it
 Mindset Storres and Assumptions we have about everything unefading ourselves and ethers and how we define success and future

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Dr. V. Aruna Associate Professor, Biotechnology Coordinator-Program Content Committees

Dr. Bishwambhar Mishra Asst. Professor, Biotechnology Coordinator-Program Content Committees

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Dr. C. Nagendranatha Reddy Asst. Professor, Biotechnology Coordinator-Program Content Committees

ARand

Dr. Ashoutosh Pandey Professor and Head, Biotechnology

HEAD Dept. of Bio-Technology Chaltanya Bharathl Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) ACADEMIC & EXAMINATION CELL

The alumni talk to be delivered by Rithika (Batch-2022) on 27.09.2023

S. NO.	Roll No.	Batch: 2022 NAME OF THE CANDIDATE	Signature
, 1	1601-22-805-001	ADEPU SRIHITA	Or 21.14
2	1601-22-805-002	ANANYA SUMA KONDA	A will !!
3	1601-22-805-003	AREEBAH MAZHER	Ananys. K
. 4	1601-22-805-004	BEESUPALLI KAVYASREE	once on the
5	1601-22-805-005	BHAVANA PULIVARTHI	Kort and
6	1601-22-805-006	BURRA SUSHMA	- Thavana.
7	1601-22-805-007	CHELEMALA KATYAYANI	Sushma.
8	1601-22-805-008	DHRUTI DOUNDE	(Katyay-'
9	1601-22-805-009		ANT.
10	1601-22-805-010	GOLLAPALLI MALAVIKA MALLESHWARI HADIYA KAUKAB	G. Malui
11	1601-22-805-011		By
12	1601-22-805-012	HARSHITHA VALAPA	Utlastate.
13	1601-22-805-012	ISHITA PRASAD	0 1 140/1
14	1601-22-805-013	JAGIRYALA SHRUTILAYA	hulanes
15	1601-22-805-014	JANGAM KESAVA SREE	Resava
16	1601-22-805-015	K M SWATHI	K.M. Awathi
17	1601-22-805-017	K SHIVATMIKA REDDY	Amer
18	1601-22-805-017	KASARRLA SREE SAHITHI REDDY DASARI BHOOMIKA	
19	1601-22-805-019	KOMMERA AKSHAYA	DIB hasning for
20	1601-22-805-019	L VARSHITHA	Hylder
21	1601-22-805-020	LAYA VINUKONDA	Varstutta
22	1601-22-805-021	MEHVISH FATIMA	V. Jaya
23	1601-22-805-022	MOHAMMAD MUSKAN	Muntar
24	1601-22-805-025	N SATVIKA	· · · ·
25	1601-22-805-024	NITTURI TRIPURA	Nachure
26	1601-22-805-026	PALAKODETI SREYA	Nº11
27	1601-22-805-027	PENCHALA DISHA	DOU
28	1601-22-805-028	PERUGU BHAVANA	P. Dola
29	1601-22-805-029	POGADADANDA SUPRAJA	Bohawy-
30	1601-22-805-030	SAMHITHA REDDY CHINTHALAPUDI	Suprin
31	1601-22-805-032	SATVIKI MAYA	About .
32	1601-22-805-033	SHRIA DUUHI RYALI	Saturki
33	1601-22-805-034	SHRUTI DAS MOHAPATRA	Chan Andrea
34	1601-22-805-035	SMITHANYA GADEELA	Shrutich
35	1601-22-805-036	SYEDA FATIMA HASAN	A .: 11
36	1601-22-805-037	T LAASYA SRI	Aduratesan
37	1601-22-805-038	THAMMANA SOUJANYA	barafa
38	1601-22-805-039	THOLUPUNOORI VARSHINI	Varshint
39	1601-22-805-040	VELTUR SAI NIKHITHA	Di khitha
40	1601-22-805-041	VENKATA SAI NIKITHA TEKU	O'Lyito Feb
40	1601-22-805-042	VINJRAVATH ANUSHA	11 Murt
41	1601-22-805-043	YANAMALA SWARNA MANJARI	and-

NO.	Roll No.	NAME OF THE CANDIDATE	Signature
43	1601-22-805-044	AMOGH ANIL BELLURKAR	
44	1601-22-805-045	BASIKE BHARATH	B-Blocall2
45	1601-22-805-046	BOMMERA RAVIKUMAR	
46	1601-22-805-047	CHATURVEDULA P PRANEETH	
47	1601-22-805-048	CHIGURU PRADEEP KUMAR	
48	1601-22-805-049	DAMA VINAYAK SNEHITH	
49	1601-22-805-050	H KUNAL KUMAR	
50	1601-22-805-051	K ADITHYA SRILAN	K. Adothyn Stelan
51	1601-22-805-052	KATHRAM VATHAN KRISHNA REDDY	Vathan lower
52	1601-22-805-053	KORRA CHARAN NAIK	
53	1601-22-805-054	KURELLA SAITEJAS	Fr
54	1601-22-805-055	MALLELA JOSEPH ASISH	1 atro
55	1601-22-805-056	MUTHYALA SRIKANTH	desta
56	1601-22-805-057	PATTEM RAJKUMAR	U
57	1601-22-805-058	PISHATI RITHIK REDDY	
58	1601-22-805-059	SALKAPURAM JOHN WESLY	
59	1601-22-805-060	TANMAY DACHA	Tamman-
60	1601-22-805-062	TUPAKULA VENKATA SAI KARTHIK	
61	1601-22-805-063	ZUBAIR SHAIK HUSSAIN	-

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Dept.of Biotechnology

HEAD Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania University)

The alumni talk to be delivered by Rithika (Batch-2022) on 27.09.2023

Tech. (BIOTECH) -V SEMESTER Batch: 2021-22			1-22
S.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	Alekhys
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	school
3	1601-21-805-003	ANANYA SURABHI	Pro-
4	1601-21-805-004	ANSHIKA GUPTA	Ans
5	1601-21-805-005	ASHRITA KOTTAKOTA	Ashista.K
6	1601-21-805-006	BIKKUMALLA SHRUTI	treal
7	1601-21-805-007	BOCHA SRIHITHA	brity.
8	1601-21-805-008	CAMBAMPATY AKSHITA NAIDU	Bully "
9	1601-21-805-009	DANNE SHAMITHA	Show
10	1601-21-805-010	DENDI MEGHANA	presher.
11	1601-21-805-011	GADDA THABITHA	Thehit
12	1601-21-805-013	GOLLA VASANTHI	Classontui
13	1601-21-805-014	GOTTE GRACE HEPSIBAH	aport
. 14	1601-21-805-015	GRANDHI MANOGNADEVI	Garage
15	1601-21-805-016	J KAVYASRI	Cary
16	1601-21-805-017	JANGALA HARI PRIYA	Hacipnya
17	1601-21-805-018	JELLA RITHIKA	Rithihs
18	1601-21-805-019	KAMMARI HARSHITHA	Hart
19	1601-21-805-020	KANUGANTI AKHILA	K. Wele
20	1601-21-805-021	KEERTHANA NALLA	N. Keertham
21	1601-21-805-022	KIRTHIKHA SHANMUGA SUNDER	Inset
22	1601-21-805-023	LOKAM PRANAVI SRI SAI	Boton
23	1601-21-805-024	MADAMANCHI LAKSHMI PRASANNA SAI	LIDEM
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25	1601-21-805-026	MADU AISHWARYA	Alemarya M
26	1601-21-805-027	MAHIMA KALYANAM	Maline
27	1601-21-805-028	MEDISETTY RASHMI	Kit
28	1601-21-805-029	MUKKA JAHNAVI	Jas
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30	1601-21-805-031	N PRASHANTHI	Negratul
31	1601-21-805-032	NIDHI BHIDE	Nichi
32	1601-21-805-033	PHALGUNI NADIGER	Tudqui

NO	Rolls List	Name of the Candidate	Signature
33	1601-21-805-034	PUNREDDY AKSHITHA	Akelilly.
34	1601-21-805-036	REKHAM POOJITHA	Rapp
35	1601-21-805-037	REMALLA PRIYANKA	Pairjan
36	1601-21-805-038	ROSHINI PERUMAL	Roshum
37	1601-21-805-039	SHREYA TATI	l di
38	1601-21-805-040	THODE NEHA	xlebs
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40	1601-21-805-042	VAISHNAVI GANGAPURI	Vainteeni
41	1601-21-805-043	VEMPATI VAIDEHI PRAVALLIKA	Prove
42	1601-21-805-044	VISLAVATH SNEHA	Cust
43	1601-21-805-045	VUYYURU HASANTHI	None None
44	1601-21-805-046	YAKKANTI VAISHNAVI	vailance
45	1601-21-805-047	ADVAITH ROY	atheith lay.
46	1601-21-805-048	DHRUV TADIKONDA	Obst.
47	1601-21-805-049	ESAMPELLY PRAMOD KUMAR	
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53	1601-21-805-055	KUNAM SAI SUNDER	2
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57	1601-21-805-059	POLAMRAJU VENKATA KASYAP	Hortypop
58	1601-21-805-060	REGOTI SAIRAM	. ANSONT
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60	1601-21-805-062	SHUMAYL MOHAMMED SAMI	tant
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62	1601-21-805-064	TOGANTI KRANTHI	100

Alanos Head Dept.of Biotechnology

HEAD Dept. of Bio-Technology Chaitanya Bharathi Institute of Technology Gendipet, Hyderabad-800 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania II) (Affiliated to Osmania University) The alumni talk to be delivered by Rithika (Batch-2022) on 27.09.2023

S.No	Tech. (BIOTECH) - VII SEMESTER No Batch: 2020-21		
1	1601-20-805-001	Name of the Candidate	Signature
2	1601-20-805-002	ADITHI REDDI KAMANA	Aduthi
3	1601-20-805-003	AISHWARYA KULKARNI	Assender
4	1601-20-805-005	ALWINA G	Aliely
5	1601-20-805-006	BADAVATH MOUNIKA	Howike
6	1601-20-805-007	BODIKA SHYNISHA	Cumi stat
7	The second se	CHAITRA GALI	ABSENT
8	1601-20-805-008	CHUNDURU SAI HARI HARA SUDHESHNA	Ch. Endheshund
9	1601-20-805-009	DIVYA PREMA SUROJU	ding
10	1601-20-805-010	FOUZIA RAFATH SHAIK	Burie
	1601-20-805-012	HAMSINI KATLA	Hamsini
11	1601-20-805-013	JYOTHIKA MEENAKSHI KAMBHAMPATI	K. Treenakahi
12	1601-20-805-014	KAVYA PASIRIKA PATHIPAKA	atterpartes
13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU	K: Sujathe
14	1601-20-805-017	NEHA REDDY MARAPALLI	Nem
15	1601-20-805-018	REENA PRAVALLIKA BALLA	B. Beera branklike
16	1601-20-805-019	SAI LEELA SIRISHA VALLURU	ABSENT
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18	1601-20-805-021	SANJANA REDDY PAILLA	Jujarez
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43	1601-20-805-046	CHENNA KESHAVA CHARAN MATTA	ABSENI
44	1601-20-805-047	DINESH REDDY PATLOLLA	ABSENT
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56	1601-20-805-059	SUMANTH RAO MAMIDI	ABSENT
57	1601-20-805-060	YASHASVI KAMBHAMPATI	

Mas Head

Dept.of Biotechnology

HEAD Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gendipet, Hyderabad-500 075



No. 1 61 P7CBIT-AEC/2023

Date: 30.09.2023

CIRCULAR

The Department of BioTechnology is organizing an Alumni Talk No. <u>05</u>/2023 on 03.10.2023 from 03:00 to 04:00 PM through offline mode, as part of the 'CBIT Alumni Theme for 2023, The Knowledge Partners'. The details of the talk and the Alumnus speaker are as follows:

Title of the :	"Passion, Leadership and Beyond: A Roadmap from
talk	Biotechnology to Managerial opportunities"
Speaker Name :	Ms. Anushka Bera
Venue	M-002 (Biotech Seminar Hall)

Ms. Anushka Bera is an Alumnus of CBIT, 2023 batch of B. Tech. Biotechnology. Currently, Student, Masters of Business Administration from Symbiosis Institute of Business Management, Bengaluru.

All the students of B. Tech (Biotechnology) of III and IV year, are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

PRINCIPAL

CC: The Head of the Department of Bio-Technology & necessary action CC: All Directors, COE, HR & PRO for information. C.C. to the Advisor-RCG, CBIT, for kind information

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HEAD Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gandipet, Hyderebad-500 075

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<u>Chaitanya Bharathi Institute of Technology (A), Hyderabad</u> Department of Biotechnology A BRIEF REPORT

On

Biotechnology-Alumni Talk conducted on 03rd October, 2023; 03:00 – 04:00 PM Offline mode (M205)

Name of the Knowledge Partners	Ms. Anushka Bera (2023 batch of Biotechnology)
Designation	Student, MBA from Symbiosis Institute of Business Mangement, Bengaluru.
Topic of presentation	Passion, Leadership and Beyond: A roadmap from Biotechnology to Managerial Opportunities

Background of the Talk

Anushka Bera was one of the prominent student who walked out of CBIT with an impeccable performance in both academics and extra-curricular activities. She is a Bharatanatyam dancer and she was a semi-finalist in INDIA'S GOT TALENT Season 5 currently pursuing her MBA at SYMBIOSIS, Bengaluru

Overview of Session

A brief introduction about the speaker was given by Jyothika Meenakshi from final year B.tech Biotechnology

And, the talk began and covered the following points

JOURNEY OF ANUSHKA BERA:

- > From a school kid to a semi-finalist in a dance competition
- > Her happy days at CBIT
- > 2023: an MBA odyssey

The session started with a question by the dynamic speaker which followed:

If you were given a chance to choose one thing that you would do for the rest of your life, what would be that thing?

The question made the audience ponder their minds to come up with an answer, some active students answered communication, singing, learning, being happy etc. based on their personality and selfawareness. After listening to the answers, the cool speaker amazed the audience with a different approach to the question i.e. why one should fix with only one thing in life, as life is full of opportunities to explore which made the audience think deeply. Later the speaker dived into her story, which involves her journey as a dancer at the age of four to get a placement at Deloitte.

From a school kid to a Semi-finalist in a dance competition

The speaker started practicing dance at the age of four and excelled in various dance competitions without affecting her academics with proper time management and dedication. She passed her 10th board (CBSE) with a 9.8 CGPA, with a B grade in Mathematics and a popular tag in the school due to her involvement in most of the activities in school. She was quite aware that mathematics was not her cup of coffee so after discussing it with her parents her interest in science made her embark on BiPC for her intermediate that too in Sri Chaitanya College which are well known as not less than to concentration camps of World War. On a

fine day, out of the blue comes a surprise call from Star Plus, India got talent/Dance Plus for a dance audition, she made her decision with her father's support to go to Mumbai for 6 months leaving her academics at stake. She really had a blast at the dance competition and returned to Hyderabad to continue her intermediate after her dance competition journey had a climax at the semi-finals. While she started focussing on her academics she was clueless about the syllabus as she was 6 months behind and after having a discussion with her lecturers she decided to concentrate on IPE exams as of now. When she topped IPE with decent marks she started thinking about cracking NEET but it is not a cakewalk as she needed to prepare both 1st year and 2nd year syllabi in the 2nd year itself and she was clear about her choices that she didn't want her to dedicate her life to medicine, hence she wisely dropped the idea of cracking NEET. After researching a lot (which involved checking all the clubs) she ended up landing in CBIT in Biotechnology as she was interested in Science.

Our speaker quoted words of wisdom she got from her dancing teacher:

"There are three important things in your life, Anushka, first comes health without which we won't be able to do anything in our life, second goes to education where the importance of education needs no words to explain and the third thing is dance, which you love. Anushka never ever compromises about these three things to become the best version of yourself"

These words from her dance teacher were her constant motivation in her life to achieve wherever she stands now, tackling all the obstacles with a pleasant smile.

Her happy days at CBIT

Our speaker with over-the-top skills and diverse interests made into various clubs at the CBIT in her 1st year. She was clear from the first that the more we learn and are surrounded with like-minded people the better the chances of getting into becoming the superior version of yourself. She started as a dancer at Chaitanya Samskruthi and later became the President of the prestigious club. She managed all her club activities without comprising her academics, credit goes to her effective planning. She shared an incident where she got an opportunity as a delegate at CBIT MUN despite having not much knowledge about it she managed to participate actively with the help of her peers, people around her who cheered her, encouraged her, scolded her, whatever they did she took everything with an optimistic attitude and made it to organize CBIT MUN in the following years, which is quite remarkable. She advised the audience to explore things and don't be afraid of unpredictability to get to know about the things they love doing, because at the end of the day the fun we are having with the work we do and our mental peace matters. Mostly she emphasized being part of various clubs and networking with people, which is a great deal in the present technology era.

Anushka was stubborn with her life choices so she sat down and researched, self an analysis of herself, and found that she was very passionate about Leadership which made her life take an epic swift from Biotechnology to MBA.

2023: an MBA odyssey:

The major outbreak in her life was made when she started preparing for the CAT exam in late June when the exam was scheduled in November or so. Everyone knows the competition and complexity of the CAT exam but our speaker with her dedication and commitment paved her way into SYMBIOSIS, Bengaluru, one of the elite institutions offering MBA programs. One of the major obstacles she faced during her MBA was justification for her shift from Biotechnology to an MBA program out of nowhere. She was 21 years old in the class filled with the 24-30 age group people, but she managed to do well and communicate with everyone she attributes this ability to the clubs was exposed to and the life lessons she learned during for Recently there were placements going at Deloitte, where 160 students gave interviews, life journey. and 4 students were shortlisted for the offer our speaker was one among them even though she had only 4-5

months of academic exposure at Symbiosis. When asked, how she was able to crack the interview, she serenely credited her thirst for learning the things she loves and being passionate about life. When asked why the speaker didn't choose dance as a career option apart from an MBA, she calmly replied that there were tons of great dancers and skillful MBA students but for her becoming a dancer with an MBA degree sounded a pretty cool deal and hence she chose MBA without leaving dance as a career.

Target Participants:

All the students of B. Tech Biotechnology (III and IV year) and Faculty of Biotechnology department attended the session.

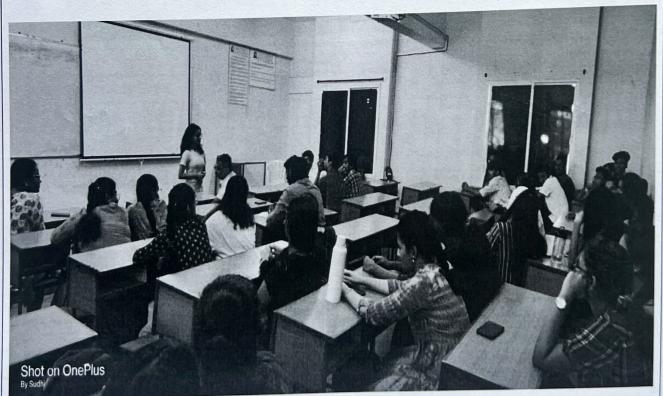
Outcome of the Session

The session was concluded with the following insights from the speaker.

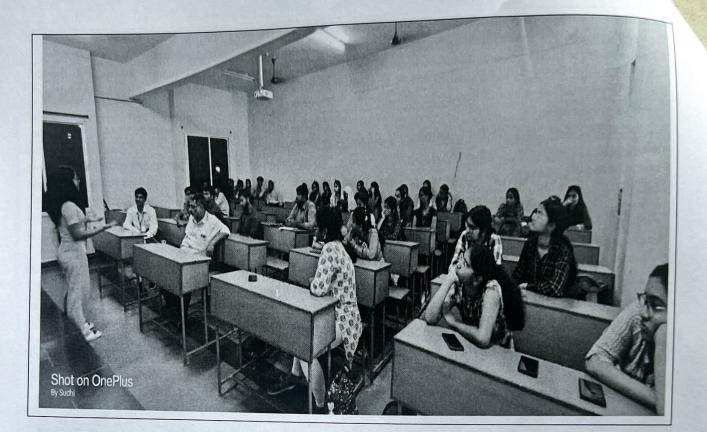
- Sat down and self-analyze yourself from within to know yourself i.e. be in the quest for selfimprovement
- Participate and be involved in most of the club activities to get a nice exposure to quite a lot of different things then decide what you truly love and are passionate about.
- Don't let the fear of unpredictability and ignorance about things stop you from doing new things but enjoy learning things with an optimistic approach surrounded by minded people.

The audience found the talk to be very insightful and inspirational with a lot of lessons to learn and incorporate in their lives

Snapshot during the session



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Dr. V. Aruna Associate Professor, Biotechnology Coordinator-Program Content Committees

Dr. Bishwambhar Mishra Asst. Professor, Biotechnology Coordinator-Program Content Committees

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Dr. C. Nagendranatha Reddy Asst. Professor, Biotechnology Coordinator-Program Content Committees

Dr. Ashoutosh Pandey Professor and Head, Biotechnology HEAD Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania University)

The alumni talk to be delivered by Anushka Bera (Batch-2023) on 03.10.2023

B.Tech.	(BIOTECH) -V SEMESTER	Batch: 202	1-22
S.No	Rolls List	Name of the Candidate	Signature
1	1601-21-805-001	ALEKHYA PASUMARTHY	Alary
2	1601-21-805-002	AMATUL RAHMAN KHADIJA	Charles
3	1601-21-805-003	ANANYA SURABHI	Anonte
4	1601-21-805-004	ANSHIKA GUPTA	Anshike
. 5	1601-21-805-005	ASHRITA KOTTAKOTA	Ashrita.K
6	1601-21-805-006	BIKKUMALLA SHRUTI	
7	1601-21-805-007	BOCHA SRIHITHA	Varl Ky.
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10	1601-21-805-010	DENDI MEGHANA	Myha
11	1601-21-805-011	GADDA THABITHA	Githabtina
12	1601-21-805-013	GOLLA VASANTHI	Daratha
13	1601-21-805-014	GOTTE GRACE HEPSIBAH	91
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17	1601-21-805-018	JELLA RITHIKA	M
18	1601-21-805-019	KAMMARI HARSHITHA	Hawkitha
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36	1601-21-805-038	ROSHINI PERUMAL	Privar
37	1601-21-805-039	SHREYA TATI	Koshine.
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Dept. of Biotechnology HEAD Dept. of Bio-Technology Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, AUTONOMOUS (Affiliated to Osmania University)

The alumni talk to be delivered by Anushka Bera (Batch-2023) on 03.10.2023

	ech. (BIOTECH) - VII SEMESTER Batch: 2020-21			
S.No	Roll No.	Name of the Candidate	Signature	
1	1601-20-805-001	ADITHI REDDI KAMANA		
2	1601-20-805-002	AISHWARYA KULKARNI		
3	1601-20-805-003	ALWINA G		
4	1601-20-805-005	BADAVATH MOUNIKA	Hounik	
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13	1601-20-805-016	NAGA VENKATA SUJATHA KOLLURU		
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15	1601-20-805-018	REENA PRAVALLIKA BALLA	6.0	
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3	1601-20-805-036	UMAMAH FATIMA SYEDA		

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35	1601-20-805-039	AKASH GADDAM	
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57	1601-20-805-060	YASHASVI KAMBHAMPATI	

Head Dept. of Biotechnology HEAD Dept. of Bio-Technology Chaltanya Bharathi Institute of Technology Gandipet, Hyderabad-500 075

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) SCHOOL OF MANAGEMENT STUDIES

Dt. 15-03-2024

The Principal CBIT, Hyderabad

To

Respected Sir,

It is proposed to organize an Alumni Expert Talk on "Self-Awareness and Positive Attitude" for MBA II semester Students (Secs A & B) on 23-03-2024 from 10.00 AM to 11.30 AM. The Speaker of the session is Mr. Arun Kumar, HR Associate, Value momentum, an Alumnus of CBIT-SMS, 2020-22 batch will deliver talk on "Self-Awareness and Positive Attitude".

In this regard we request you to permit us to organize Alumni Talk and also to use D Block Seminar Hall from 10.00 AM to 11.30 AM on 23-03-2024. Dr. P. Varaprasad Goud, Faculty Coordinator of this event will take care of the related works.

Pering

HOD,SMS



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY Autonomous Institute | Affiliated to Osmania University

Dt. 21-03-2024

CIRCULAR

The Think Club of SMS Department has proposed to organize an Alumni Expert Talk for MBA II semester Students (Secs A & B). Find the details for the same.

Date: 23.03-2024 Time: 10.00 AM to 11.30 AM Venue: D-Block Seminar Hall

Speaker: Arun Kumar, HR Associate, Value momentum an Alumnus of CBIT-SMS, 2020-22 batch will deliver talk on "Self-Awareness and Positive Attitude".

All the above said students are directed to attend the same and the attendance will be taken by the event organizer Dr. P. Varaprasad Goud. Interested faculty may attend the same and concerned course teachers are informed to be present during their class time while the session is going on.

Fo TSP

HOD, SMS

Chaitanya Bharathi Institute of Technology Chaitanya Bharathi (PO), Kokapet (V), Gandipet (M), Ranga Reddy District, Hyderabad - 500 075, Telangana, India 84669 97201

a principal@cbit.ac.in @www.cbit.ac.in

Chaitanya Bharathi Institute of Technology (A), Hyderabad

School of Management Studies

Date and Time	23.04.2024 from 10.00 AM to 11.30 AM
Name of the Alumni	Mr. Arun Kumar
Designation	HR Associate, Value Momentum
Topic of Presentation	Self-Awareness and Positive Attitude
Faculty Coordinator	Dr. P. Varaprasad Goud, Asst Prof, SMS

Report on Alumni Talk

Overview of the Session:

- The session began with introducing the Alumni, his job Profile and Working Experience. The resource person Mr. Arun Kumar started the talk by interacting with the students to understand the importance of Self-Awareness and Positive Attitude.
- Mr. Arun Kumar discussed various techniques of Self-Awareness and stressed the importance of maintaining a Positive Attitude all the time. He advised the students to read a good number of books and network with as many professionals as possible.
- A two-way interaction went throughout the session regarding Career Planning and other aspects of Career and Professional life.
- > The session was concluded after the Q&A session.

Outcome of the Session:

The students were able to gain knowledge on the importance of Self-Awareness and Positive Attitude Skills to become successful in their Career.

Positive Attitude: *Think Good, Be Good, Do Good*



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ositive Attitude is about looking for the good in very point of our life. We should focus on what re already have. We can appreciate the good sings in our lives and be grateful for them hich helps us to feel happier and more content ith our lives.

we your life to the fullest, by doing a lot of good hings, by helping yourself and by helping thers. Have faith in yourself

you can be hero too



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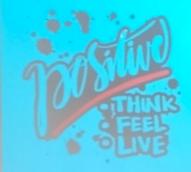
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Gandipet, Telangana, India 98R9+9CW, Kokapet, Gandipet, Hyderabad, Telangana 500075, India Lat 17.390988° Long 78.318623° 23/03/24 10:30 AM GMT +05:30

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"OSITIVE Attitude: Think Good, Be Good, Do Good



Google

reserve Attitude is about looking for the good in every point of our life. We should focus on what we already have. We can appreciate the things in our lives and be grateful for 1 which helps us to feel happier and more with our lives.

Live your life to the fullest, by doine hings, by helping yourself and by others. Have faith in yourself,

tou can be hero too



Gandipet, Telangana, India CIVIL BLOCK, CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY, CBIT Rd Number 5, Kokapet, Gandipet, Hyderabad, Telangana 500075, India Lat 17.391353° Long 78.318421° 23/03/24 10:38 AM GMT +05:30

Gandipet, Telangana, India 98R9+9CW, Kokapet, Gandipet, Hyderabad, Telangana 500075, India Lat 17.390988° Long 78.318623° 23/03/24 10:30 AM GMT +05:30

Google

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Gandipet, Telangana, India 98R9+9CW, Kokapet, Gandipet, Hyderabad, Telangana 500075, India Lat 17.390988° Long 78.318623° 23/03/24 10:30 AM GMT +05:30

Google

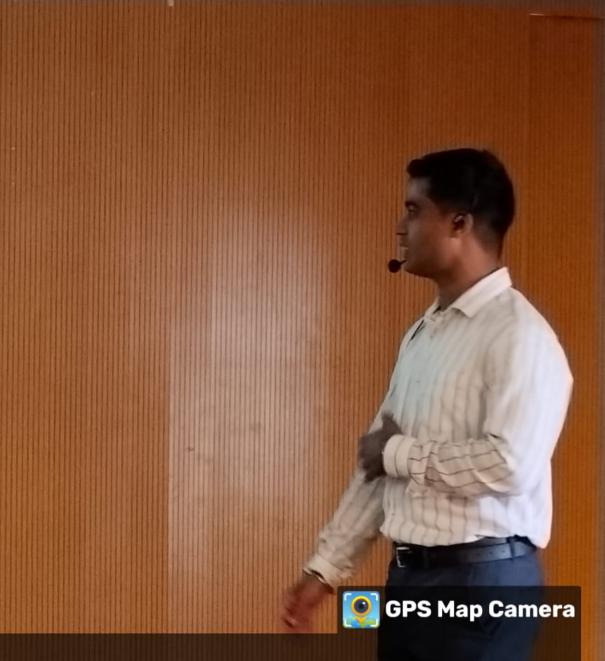
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👰 GPS Map Camera

thoughts, feelings, about ourselves, it is our responsibility to own life.

is, they become your r habits, they become — Lao Tzu

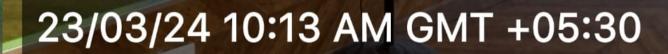
ual knowledge.



Google

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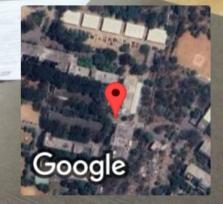
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Gandipet, Telangana, India 98R9+9CW, Kokapet, Gandipet, Hyderabad, Telangana 500075, India Lat 17.390988° Long 78.318623° 23/03/24 10:29 AM GMT +05:30

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Gandipet, Telangana, India 98RC+H6W, Kokapet, Gandipet, Hyderabad, Telangana 500075, India Lat 17.391548° Long 78.320502° 23/03/24 12:32 PM GMT +05:30

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CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY MBA II SEMESTER - 2023-24 ALUMNI EXPERT TALK ON 23-03-2024 ATTENDANCE

Dt. 23-03-2024

MBA-SEC-A

S.No.	Roll No.	Name	Signature	
1	160123672001	ADDANURI SAI TEJA		
2	160123672002	AINAPARTHY MANOGNA GAYATRI	Gayatrif.	
3	160123672003	AMETI SRINIDHI	A Svinidhis.	
4	160123672004	B KARTHIK	B. Karthet	
5	160123672005	BACHALA SHIVAKUMAR		
6	160123672006	BARIKI DEEKSHIKA	Shippler B. Deekshika	
7	160123672007	BHUKYA DIVYA	B.Diula	
8	160123672008	BHUKYA USHASRI	Ushasti	
9	160123672009	BOLLINCHERVU TEJASREE	Texheri	
10	160123672010	BONALA NANDINI	B.Nardini	
11	160123672011	BORAVELLY AMULYA	Amulepe B	
12	160123672012	BURUGULA SHANMUKHI	B.Narans AmuleperB Bhannikki	
13	160123672013	CHILAKAMARRI RANGA VARADA SAI HARSHITH	- ABSENT -	
14	160123672014	DABBIRUHARSHITHA	D. Harshithe	
15	160123672015	DURGA CHARAN VISHNUPATULU	his	
16	160123672016	EGURLA PRASHANTH	(the)-	
17	160123672017	GADDAMWAR ADITYA	aller	
18	160123672018	GANGASANI HARITHA	Absent	
19	160123672019	GEDELA HARSHA VARDHAN	Absent	
20	160123672020	GEETHIKA SHRUTHI BOGGETI	Absent	
21	160123672021	GELAMONI SANDHYA	B. Sandhyp.	
22	160123672022	GUBILI DEEKSHITHA	Absent	
23	160123672023	GURAJALA RAVITEJA GOUD	ft-	
24	160123672024	HABIB BILAL HUSSAIN	Deta	
25	160123672025	HAKEEM BHAVANA	Bhauanat	
26	160123672026	JALIPATI SIVA SANKAR	Bhanang J. Sila Sarka J. Cohund	
27	160123672027	JARUPULLA ESHWAR	J. Eshand	

S.No.	Roll No.	Name	Grigern	
28	160123672028	KANDI CHAMANTHI	Chamauthi.	
29	160123672029	KOLAMURI ROHITH SRI GANESH	Absent	
30	160123672030	KOMATI LAVANYA	his lawanya.	
31	160123672031	KOPPULAPALLY PRASHANTH	* Para	
32	160123672032	KOTTURI VINEETH KUMAR	k. Vineeth.	
33	160123672033	M AMULYA	Absent	
34	160123672034	MALLA DHATRI	Molant	
35	160123672035	MOHAMMAD VASEEM ROSHAN	Absent	
36	160123672036	MOHAMMED ABRAR HUSSAIN	Ment	
37	160123672037	MOHAMMED OSAMATULLAH	Jef Anametry	
38	160123672038	NAMA HRUDAY	N. Hruday	
39	160123672039	NATHI SHIVANI	N. Shevan	
40	160123672040	P DHARANI	Pharan_	
41	160123672041	PANUGOTHU SAITEJA	P Satas	
42	160123672042	PASTHAM PRIYANKA	P.Psilyanka.	
43	160123672043	PATLOLLA ABHINAYA REDDY	But	
44	160123672044	PATNALA BARNABAS	Posonglas	
45	160123672045	PEDDINTI SAI JAGADEESH	Bain	
46	160123672046	POGULA RAKESH	Plaket.	
47	160123672047	R BHOOMIKA	Absent	
48	160123672048	RAVUROOPULA SOWMYA	R. Sournuger.	
49	160123672049	REKHANDER PREETHI	2.0-3	
50	160123672050	SABAVATH SHIVA	AB.	
51	160123672051	SAGAR BANOTHU	Apsent	
52	160123672052	SANDIRI DHANUSH	S. Count	
53	160123672053	SARAH ANAM KHAN	Saval	
54	160123672054	SILVERY DEENA KEERTHANA Deenake		
55	160123672055	SRAVYA P Stawy		
56	160123672056	SRI SHIVGAN	ast y	
57	160123672057	SYEDA QUDRAT UNNISA SIDRAH	hat the	

100 IL CONTRACTOR

S.No. Roll No. 58 160123672058		Name	Amort	
		T MOHAMED AMMAR		
59	160123672059	UPPATALLA VIJAY KUMAR	usay	
60	160123672060	USRA THASKIN	Usin thaskin	
61	160123672121	VADLA HARIKA	Absent	
62	160123672122	VINNAKOTA V V M S R KARTHIKEYA REVANTH	Absenty	
63	160123672123	AMBIDI VISHNU TEJA	Disbort	
64	160123672124	KASIRE PRADEEP KUMAR	K. Deel Kage	



CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY MBA II SEMESTER - 2023-24 ALUMNI EXPERT TALK ON 23-03-2024 ATTENDANCE

Dt. 23-03-2024

S.No. Roll No.		Name	04,007%	
1	160123672061	AKHILA VADDEPALLY	Absent	
2	160123672062	AKSHAYA CHINTALA	Hechart	
3	160123672063	AMMU VENKATA RATNA ESWARI	Edwal-	
4	160123672064	ANUPOJU AMISHA	Amida	
5	160123672065	ARDHANI SRINIVAS VARMA	A.S.Varma	
6	160123672066	ARIKE SINDHU	-A. sindhu.	
7	160123672067	ATHIKAM SANNIHITH	Aarfling	
8	160123672069	B SHIVA RAJU	Shites	
9	160123672070	BAISA MANSI	BASI	
10	160123672071	KANUGANTI SHEETAL	Shechal	
11	160123672073	D ROHIT	RALE	
12	160123672074	D SRIVANI	D. Sovani	
13	160123672075	DARSI NAVYA NANDINI DEVI	CS	
14	160123672076	DINDI VENU MADHAV SAGAR	Vaild	
15	160123672077	FATHIMA UZ ZOHRA	Tom.	
16	160123672078	G SWETHA	Bettie	
17	160123672079	GUGGILAPU PRASANTHI	G prasantie	
18	160123672080	HARSHA ARJUN SONMALE	Harcha	
19	160123672081	J SANJANA	Si	
20	160123672082	J SHOBITH REDDY	Absent	
21	160123672083	JAMMANU SAMPATH KUMAR	ats	
22	160123672084	JINKA JAHNAVI	J. Jahnavi	
23	160123672085	KALA SURYA YOGESWAR PRANAY	Absent	
24	160123672086	KALAL GANESH GOUD		
25	160123672087	KAMATI NIKITHA	K. Neifcours	
26	160123672088	KAMMULA RAMYA SRI RATNA	- K. Lamya	
27	160123672089	KARAMTOTH CHARITHA NAYAK	K Chaitha Radhika	
28	160123672090	KATI RADHIKA	Padhika	

		Name	•1703	
5.No.	Roll No.		hear	
29	160123672091	KEERTHI SHRAVANI	Annel	
30	160123672092	MADDEBOINA ANUSHA	Satukhya	
-31-	160123672093	MADIREDDY VENKATASAI ALEKHYA	Absent	
32	160123672094	MAIMUNA FATIMA	Absen	
33	160123672095	MANCHUKONDA SUMAN SRI	5	
34	160123672096	MEESALA SAIKISHORE	- Carl	
35	160123672097	MOHAMMAD AFREEN SULTHANA	Afreen	
36	160123672098	MOHAMMED FAROOQ	Faray	
37	160123672099	NAMALA YASHASWINI	Absent	
38	160123672100	MANGALI SAI DATTA	Mos	
39	160123672101	P LAKSHMI GAYATHRI	P.Gayathn	
40	160123672102	POLENI DHRUVITHA	P. Dhruvitho	
41	160123672103	PULUGARI SANTOSH REDDY	acs	
42	160123672104	RACHABATHUNI LEELA KRISHNA SAI	Absent	
43	160123672105	RACHAMALLA MRUNALINI	R. Mrundiwi	
44	160123672106	RAJESH KUNSOTHU	Rep.	
45	160123672107	RATHLAVATH MAHESHWARI	R. p. Moherhison	
46	160123672109	SABBITHI KELEENA KAIVALYA	R. p. Moheshirous S. Keleakander	
47	160123672110	SANA AKHTAR	Samafichtan	
48	160123672111	SIDDAM GUNA VARDHAN	sef	
49	160123672112	THALARI CYRLIFFE ANURAG	alt.	
50	160123672113	THALLAPALLY NEELIMA	nlectima	
51	160123672115	UPPULATE CHANDRA CHARAN	C. Chandtal	
52	160123672116	VARI BHAVYA SHREE	V-Shawys.	
53	160123672117	VEMULAWADA VARUN SAI	Out	
54	160123672118	YANADI DEEKSHITHA	Absent	
55	160123672119	YATELLI SOWJANYA	Y. Bourjouge	
56	160123672120	YELTI AVANTHIKA REDDY	Absent	
57	160123672125	ROHIT VARA PRASAD KALAVALA	Al Dal Il	
58	160123672126	THEEGALA SAI PRIYA	T. Quy	
59	160123672127	VITTA SAI TEJA	vienition	
60	160122672111		shift	



Dt: 15-03-2024

CIRCULAR

The Department of MCA is organizing an Alumni talk on 16-03-2024 from 12.00 PM to 1.00 PM. The details of the talk and the Alumnus speaker are as follows:

Title of the talk	:	"An Interactive session about importance of Project work in the	
		regular curriculum"	
Speaker Name	:	Ms. Anantha Lakshmi	
Date & Time	•	16-03-2024, 12.00 PM - 1.00 PM	
Venue	:	Lab II of MCA	

Ms. Anantha Lakshmi is an Alumnus of CBIT, 2021 -2023 batch of MCA, currently working as Data Engineer at KASMO Technologies.

All the students of MCA of IV semester are required to attend the talk.

The faculty coordinator for the Alumni talk is Dr. GNR Prasad.

Coordinator 15/3/24

PHOTOS OF MCA ALUMNI Ms. ANANTHA LAKSHMI INTERNACTING WITH MCA STUDENTS ON 16-03-2024 ABOUT IMPORTANCE OF PROJECT WORK IN CURRICULLUM



Ms. Anantha Lakhsmi, alumni passed out in the year 2023 interacting with MCA students



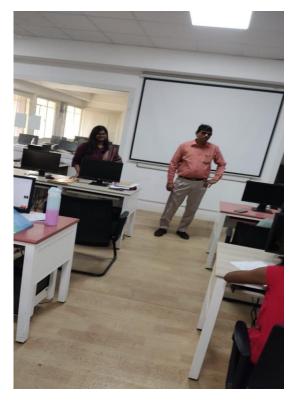
Ms. Anantha Lakhsmi, alumni passed out in the year 2023 explaining MCA students about the importance of Project work in the curricullum



పూర్వ విద్యార్థిని అనంత లక్ష్మి తో ఎమ్ సి ఎ విద్యార్థులు సంభాషణ

అక్షర శకం, హైదరాబాద్, మార్చి 16 : సిబిఐటి కళాశాలో (పస్తుతం ఎమ్ సి ఎ చివరి సెమిస్టర్ చదువుతున్న విద్యార్థులు, ఎమ్ సి ఎ పూర్వ విద్యార్థిని అనంత లక్ష్మి తో (పాజెక్ట్ కు సంభందించి సంభాషణ కార్యక్రమం ఫాకల్లీ దాక్టర్ జి ఎన్ ఆర్ (పసాద్ నిర్వహించారు. ఈ సందర్భంగా అనంత లక్ష్మి (పసంగిస్తూ విద్యార్థుల పాఠ్యాంశాల్లో (పాజెక్ట్ యొక్క (పాముఖ్యత గురుంచి వివరించారు . విద్యార్థుల అభిరుచులు మరియు అభిరుచులకు అనుగుణంగా (పాజెక్ట్ ఎలా ఎంపిక చేసుకునే విధానం గురుంచి వివరించారు . ఇంటర్వ్యూలలో మార్కులు ద్వితీయ పాత్ర పోషిస్తాయి. కమ్యూనికేషన్ స్మిల్స్ మరియు (పాజెక్ట్ వర్క్ చాలా ముఖ్యమైనవి. (పయోగాత్మక అన్వేషణ ద్వారా భావనలపై లోతైన అవగాహనను పెంపొందించడం. విమర్యనాత్మక ఆలోచన మరియు సమస్య పరిష్కార నైపుణ్యాలను అభివృద్ధి చేయడం. సృజనాత్మకత మరియు ఆవిష్కరణలను (పోత్సహిస్తుంది. సహకారం మరియు కమ్యూనికేషన్ నైపుణ్యాలను (పోత్సహించడం.ఈ (పయోజనాలను వివరించే ఉదాహరణలు లేదా కేస్ స్టడీస్ చాల ముఖ్యం అని తెలిపారు. ఈ కార్యక్రమంలో విద్యార్థులు మరియు ఎమ్ సి ఎ విభాగ విద్యార్థులు పాల్గొన్నారు.

Paper clipping about the interaction of MCA Alumni with MCA students



Dr GNR Prasad, senior faculty member of MCA introducing Ms. Ananatha Lakhsmi



An interactive session about importance of Project Work in the regular curriculum" on 16-03-2024 By Ms. Ananatha Lakshmi, Alumni, presently working in KASMO Technologies as Data Engineer

Sno	HTNo	Name of the Student
1	160122862001	BHAVANI AAMUDALA
2	160122862002	ARIKONTHAM SREE SANJANA
3	160122862003	ASIREDDY MADHULATHA
4	160122862004	BEGARI NIKHITHA
5	160122862006	BURRA PRATHYUSHA
6	160122862007	CHENGALI VANI
7	160122862008	DONVAN RAMYASRI
8	160122862009	ENISHETTY SINDHUJA
9	160122862010	JALLA KEERTHI
10	160122862011	JOGU UMA
11	160122862012	KADIPAGA KEERTHI BHAVANI
12	160122862013	MAIMONA HUMAIRA
13	160122862014	MANGA SHREELEKHA
14	160122862016	MUDHIGONDA SAI SUPRAJA
15	160122862017	MUNUKUTLA BALA BHASKARA ANJALI
16	160122862018	NAINI BHAVANA
17	160122862019	P SUSHMA
18	160122862020	PENKE JEEVANA JESSI
19	160122862021	P NIKITHA
20	160122862022	PONNA AKHILA
21	160122862023	POTHARLANKA KUSUMAKUMARI
22	160122862024	POTHUNURI LAXMI SREE
23	160122862025	RONGALI SAI ZANITHA SREE

The following students attended the session

HEAD Department of MCA Chailanya Bharathi Institute of Technolox Gandipet, Hyderabad-500 075, Technol

160122862026	SAMBA MANISHA
160122862027	SHAIK NASREEN UNNISA
160122862028	SUNKARA RAMYA
160122862030	TIRUMALA SETTY NIKHITHA
160122862031	VADLA ALEKHYA
160122862032	VEERAGONI ALEKHYA
160122862033	VEIKANDLA VYSHNAVI
160122862034	BHASKARUNI DHANUSH PAVAN SAI
160122862035	BHAVESH MAHAWAR
160122862036	BURUSU LEELA KRISHNA
160122862037	DHADA SUHAIL ABDULRAUF
160122862038	DHRUV RAJPUROHIT
160122862039	EDDLA ARUN REDDY
160122862041	K HIMAKAR
160122862042	KANCHUKATLA HARSHAVARDHAN
160122862044	KASANAGOTTU RAGHU TEJA
160122862045	K HARI SRIRAM
160122862047	M RAJESH YADAV
160122862048	M SANDEEP
160122862050	MOHAMMED IBRAHIM HAFEEZ
160122862051	NADUMADODDI ROHITH
160122862052	P SAI KRISHNA
160122862053	POTHU NAGARJUNA
160122862054	PRASHANTH KUMAR ERUKALA
160122862055	RAMAVATH GOUTHAM
160122862057	ROHIT G
160122862058	S CHANDAN CHOWDARY
160122862059	SAMANTHAKURTHI MOSES
160122862060	SASHANK PAMPANA
160122862061	S PRASANNA KUMAR REDDY
160122862062	SOMA VAMSHI
160122862063	TUMPALA SAIKALYAN
	160122862027 160122862030 160122862031 160122862032 160122862033 160122862034 160122862035 160122862036 160122862037 160122862038 160122862037 160122862038 160122862039 160122862041 160122862042 160122862044 160122862045 160122862047 160122862047 160122862048 160122862050 160122862050 160122862051 160122862052 160122862053 160122862054 160122862055 160122862055 160122862057 160122862059 160122862059 160122862059 160122862060 160122862060

۲ S HEAD Department of MCA Chaitanya Bharathi Institute of Technologi Gandipet, Hyderabad-500.075, Teliae





Dt: 09-03-2024

<u>CIRCULAR</u>

The Department of MCA is organizing an Alumni talk on 09-03-2024 from 2.00 PM to 3.00 PM through online mode. The details of the talk and the Alumnus speaker are as follows:

Title of the talk	:	"Importance of Soft skills in IT career"
Speaker Name	:	Ms. U. Bhavani
Date & Time	:	09-03-2024, 2.00 PM – 3.00 PM
Venue	:	Lab I & Lab II of MCA

Ms. U. Bhavani is an Alumnus of CBIT, 2019 -2022 batch of MCA, currently working as Software Developer in Globallogic India Private Limited.

All the students of MCA of II semesters are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

The faculty coordinators for the Alumni talk are Dr. GNR Prasad and Mr. B. Srinivasa S P Kumar

G Nat

Coordinator





DEPARTMENT OF MCA

PRESENTS A GUEST LECTRURE

Торіс	:	A Guest Lecture on "Importance of Soft skills in IT career"	
Guest Speaker :		Ms. BHAVANI.U, Software Engineer, Globallogic India Private Limited.	
Venue :		CBIT – MCA LABS (ONLINE)	
Date : 09-03-20		09-03-2024	
Time :		2.00 PM - 3.00 PM	
Google Meet link		https://meet.google.com/jcj-bjzs-epn	

Abstract

The webinar focuses on insights Importance of Soft skills in IT career.

About the Speaker:

Ms. U. Bhavani is presently working as a Software Engineer in Globallogic India Private Limited, Hyderabad. Shehas experience in Embedded Systems and Hands on Experience in Automotive HMI Application development.

Faculty Coordinator:

- 1. Dr. GNR. Prasad , Asst. Professor, Dept. of MCA, CBIT(A).
- 2. Mr. B.Srinivasa S P Kumar, Asst. Professor, Dept. of MCA, CBIT(A).

		, Venue: Mad Lab. Ti	
6	guest Lechae	by Alumni "Bhavani-1	0 q 2019-22 Batch
	Topic : 9	Impostance of Soft skill	Ils in IT cases "
S. No	Roll No.	Name of the Shided	Signature.
Ŀ	160123862018	G. Harini	Flari
2	160123862050	S. Devi Priya	· Devi
3	160123862055	S. Akshey	AGOL.
4.	160123662057	Tishiva	
5	160123862054	S. Sannits	T-llain Anno-
6	160123 \$2040	N. Dray	
4.	160123862037	M. Shive saigoud.	Whinning
8.	160123862011	D. Saikriyma.	Sanif
9	160123862007	Ch. Tirumala Rao	Tirunel
10	160123862020	I. Ramesh	I Remegh
N.	160123862031	Milay	M. Vijey
12.	160123862016	G. Anºtha	R.I.
13.	160123862058	J. Sai Rija	Juija
14	10123862039	N. Vidya	(+
15	160123762029	K Akhila	K-DElie La
16	160123862045	R. Sindhu Mahija	Smilet
17.	160123862042	p.Manisha	p. Mauisla
18.	160128862053	s. Vandama	S. Vardana
19	160123862059	U. Hanatha	S. Vardana Cl. Maratha
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A REPORT ON THE GUEST LECTURE

"THE IMPORTANCE OF SOFT SKILLS IN IT INDUSTRY"

CONDUCTED BY DEPT. OF MCA

Date of the Lecture: 09-03-2024

Venue: MCA LAB- II

Participants: MCA II semester students

About the Speaker:

Ms. U Bhavani, A software developer from Globallogic Solutions Limited, Bengaluru and an alumni of MCA department, 2019 batch.

Faculty Coordinators:

- 1. Dr. GNR Prasad Asst. Professor, Dept. of MCA
- 2. B. Srinivasa S P Kumar, Assistant Professor, Dept. of MCA.

About the Guest Lecture:

The guest speaker spoke about the importance of soft skills. She said Soft skills are personal attributes that influence how well you can work or interact with others. These skills make it easier to form relationships with people, create trust and dependability, and lead teams. In essence, they are essential for your success in the workplace, your company's success and your personal life.

Most interactions with other people require some level of soft skills. At a company you might be negotiating to win a new contract, presenting your new idea to colleagues, networking for a new job, and so on. We use soft skills every day at work and developing these soft skills will help you win more business and accelerate your career progression.

On the other hand, a lack of soft skills can limit your potential, or even be the downfall of your business. By developing strong leadership, delegation, teamwork, and communication abilities, you can run projects more smoothly, deliver results that please everyone, and even positively influence your personal life by improving how you interact with others. The convenor of this lecture Dr. GNR Prasad said about students must know the soft skills while pursuing their degree courses. The co-convenor of this lecture Sri B. Srinivas S. P. Kumar proposed vote of thanks. The staff and students of MCA Department have participated actively in this programme.

The Outcome of the Guest lecture:

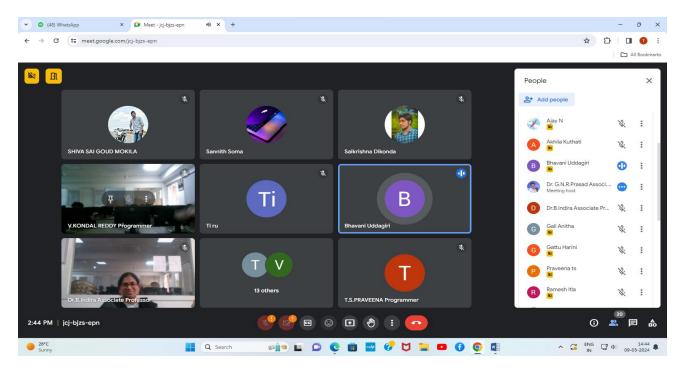
These type of lectures helps the institute to leverage with software industries. The outcome of a guest lecture on the importance of soft skills in the IT industry is likely to result in increased awareness, improved skill development, better interpersonal relationships, and enhanced career prospects for the students.



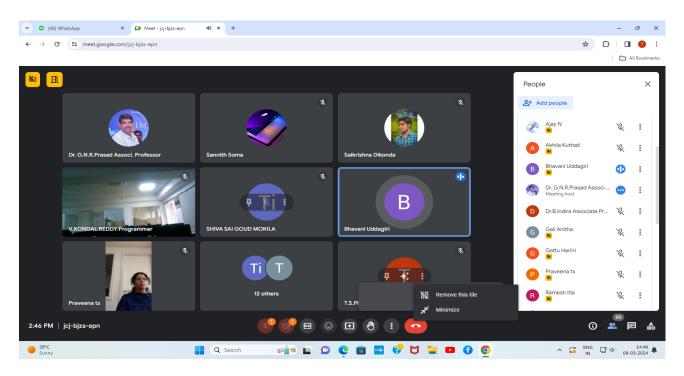
MCA students attending the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"



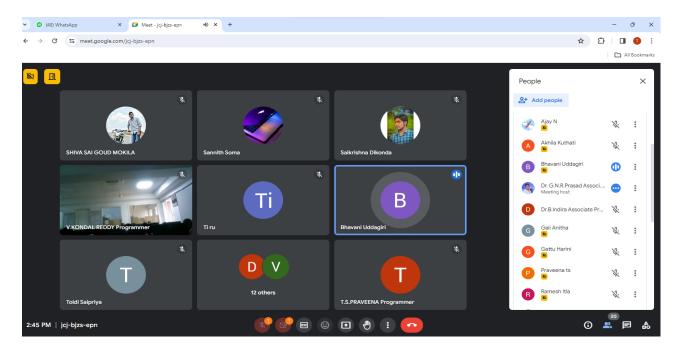
MCA students attending the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"



Screenshot of participants attending the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"



Screenshot of participants attending the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"



Screenshot of participants attending the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"

Unlocking Success: Guest Lecture on Soft Skills in the IT Industry

DECCAN NEWS SERVICE HYDERABAD

The MCA Department of CBIT organized a guest lecture titled "The Importance of Soft Skills in the IT Industry." Ms. U Bhavani, a software developer from Globallogic Solutions Limited, Bengaluru, emphasized the significance of soft skills. She highlighted how these personal attributes facilitate effective interaction, trust-building, and team leadership, essential for workplace success and personal growth.

Ms. Bhavani stressed that soft skills are integral in various professional interactions, from negotiations to network-



ing, and their development accelerates career advancement. Conversely, a lack of soft skills can hinder progress and impact business outcomes negatively.

Dr. GNR Prasad, the lecture's convenor, emphasized the importance of soft skills

for students pursuing degree courses, as it enhances institute-industry collaboration. Sri B. Srinivas S. P. Kumar, the co-convenor, extended a vote of thanks. The active participation of MCA Department staff and students contributed to the success of the event.

Press Clipping about the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"

ఇన్ఫర్తేషన్ టెక్నాలజీ ఉద్యోగాలలో సాఫ్ట్ స్కిల్స్ యొక్క ప్రాముఖ్యత

హైదరాబాద్,09మార్చి,(కాంతిజ్యోతి: హైదరాబాద్ లో ప్రముఖ ఇంజనీరింగ్ కళాశాల సిబిఐటిలో గల ఎమ్ సిఎ విభాగంలో ఫాకర్టీ దాక్టర్ జిఎన్ఆర్ ప్రసాద్ అధ్వర్యంలో ఇవ్ఫర్మేషన్ టెక్నాలజీ ఉ ద్యోగాలలో సాఫ్టెస్కిల్స్ యొక్క ప్రాముఖ్యత అనే అంశం మీద అతిధి ఉపన్యాసం నిర్వహించారు. ఈ కార్యక్రమానికి ముఖ్య అతిధిగా గ్లోబల్ లాజిక్ ఇండియా (ప్రెవేట్ లిమిటెడ్ లో సాఫ్ట్ వేర్ డెవలపర్ భవానీ ఉద్దగిరి ఆన్ లైన్ విచ్చేసి ప్రసంగించారు . భవాని ప్రసంగిస్తూ సాఫ్ట్ స్కిల్స్ అనేవి ఒక వ్యక్తి ఎంత బాగా పని చేయగలరో లేదా ఇతరులతో ఎలా సంభాషించగలరో ప్రభావితం చేసే పాత్ర లక్షణాలు, వ్యక్తుల మధ్య నైపుణ్యాలు రెండింటినీ సూచిస్తాయి.సాఫ్ట్ స్కిల్స్ అనేవి ఒక వ్యక్తి ఎంత బాగా పని చేయదల్ లేదా ఇతరులతో ఎలా సంభాషించగలరో ప్రభావితం చేసే పాత్ర లక్షణాలు, వ్యక్తుల మధ్య నైపుణ్యాలు రెండింటినీ సూచిస్తాయి.సాఫ్ట్ స్కిల్స్ అనే పదం జీమ్ఎర్క్, బైమ్ మేనేజేమెంట్,ప్రతినిధి బృందం వంటి విభిన్న నైపుణ్యాలను కలిగి ఉంటుంది.సాఫ్ట్ స్కిల్స్ అనేవి మీర ఎంత బాగా పని చేయవచ్చు లేదా ఇతరులతో ఇంటరాక్ట్ అవ్వగలరో ప్రభావితం చేసే వ్యక్తిగత లక్షణాలు. ఈ నైపుణ్యాలు వ్యక్తులతో సంబంధాలను ఏర్చరచుకోవడం,విశ్వాసం మరియు విశ్వసనీయతను సృష్టించడం,బృందాలను నడిపించడం సులభతరం చేస్తాయి. ఈ రోజుల్లో వినియోగదారులకు ఇంటర్నెట్,స్పార్ట్ఫ్రోఫోన్ల ద్వారా ఎక్కడ నుండి కొనుగోలు చేయాలనే భారీ సంఖ్యలో ఎంపికలు ఉ న్నాయి.ఈ వినియోగదారుల కోసం, సౌలభ్యం,తక్మువ ధరలను పొందడం సులభం, కాబబ్టి కస్టమర్ సేవ అనేది నిర్ధిష్ట వ్యాపారాన్ని ఉపయోగించే ఎంపికను తరచుగా ప్రభావితం చేస్తుంది.అందువల్ల కస్టమర్లలతో మానవ స్థాయిలో కమ్యూనికేట్ చేయగల సామర్థ్యం సంస్థ యొక్క విజయంలో కీలకమైన



అంశం. విద్యార్థుల అడిగిన వివిధ (పశ్నలకు భవాని ఎంతో ఓపిక తో సమాధానం చెప్పారు. డాక్టర్ జిఎన్ఆర్ (పసాద్ (పసంగిస్తూ సాఫ్ట్రెస్మిల్స్లోలో కమ్యూనికేషన్ స్కిల్స్ టైమ్ ఆప్టిమైజేషన్ ఉంటాయని తెలిపారు. (శీ బి (శీనివాస్ ఎస్ పి కుమార్ సహా సమన్వయకర్తగా వ్యవహించారు. ఈ కార్యక్రమంలో డాక్టర్ బి ఇందిరా, పి కృష్ణ (పసాద్,టి ఎస్ (పబీజ,కొండల్ రెడ్డి, డాక్టర్ ఎమ్ రామ్ చందర్, విద్యార్థులు పాల్గొన్నారు.

Press Clipping about the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"

ఇస్ఫర్తేషన్ టెక్నాలజీ ఉద్యోగాలలో **నెంఫ్ట్ స్కెల్స్ యెుక్క [యైయ్)బ్బైత్**



హైదరాబాద్: (శుభోదయం న్యూస్): ఈ రోజు హైదరాబాద్ లో (ప్రముఖ ఇంజనీరింగ్ కళాశాల సిబిఐటిలో గల ఎమ్ సిఎ విభాగంలో ఫాకల్లీ డాక్టర్ జిఎన్ఆర్ (ప్రసాద్ ఆధ్వర్యంలో ఇన్ఫర్మేషన్ టెక్నాలజీ ఉద్యోగాలలో సాఫ్ట్రోస్కెల్స్ యొక్క ప్రాముఖ్యత అనే అంశం మీద అశిధి ఉపన్యాసం నిర్వహించారు. ఈ కార్యకమానికి ముఖ్య అతిధిగా గ్లోబల్ లాజిక్ ఇండియా (ప్రెవేట్ లిమిటెడ్ లో సాఫ్ట్ వేర్ డెవలపర్ భవానీ ఉద్దగిరి ఆన్ లైన్ విచ్చేసి ప్రసంగించారు . భవాని ప్రసంగిస్తూ సాఫ్ట్ స్మిల్స్ అనేవి ఒక వ్యక్తి ఎంత చాగా పని చేయగలరో లేదా ఇతరులతో ఎలా సంభాషించగలరో (పభావితం చేసే పాత్ర లక్షణాలు మరియు వ్యక్తుల మధ్య వైపుణ్యాలు రెండింటినీ సూచిస్తాయి. సాఫ్ట్ స్మిల్స్ అనే పదం టీమ్వర్క్, టైమ్ మేనేజ్మేంట్, మరియు ప్రతినిధి బృందం వంటి విభిన్న నైపుజ్యాలను కలిగి ఉంటుంది. సాఫ్ల్ స్నిల్స్ అనేవి మీరు ఎంత బాగా పని చేయవచ్చు లేదా ఇతరులతో ఇంటరాక్ట్ అవ్వగలరో (పభావితం చేసే వ్యక్తిగత లక్షణాలు. ఈ నైపుణ్యాలు వ్యక్తులతో సంబంధాలను ఏర్పరచుకోవడం, విశ్వాసం మరియు విశ్వసనీయతను సృష్టించడం మరియు బృందాలను నడిపించడం సులభతరం చేస్తాయి. ఈ రోజుల్లో వినియోగదారులకు ఇంటర్నెట్ మరియు స్మార్ట్ఫోన్ల ద్వారా ఎక్కడ నుండి కొనుగోలు చేయాలనే భారీ సంఖ్యలో ఎంపికలు ఉన్నాయి. ఈ వినియోగదారుల కోసం, సౌలభ్యం మరియు తక్కువ ధరలను పొందడం సులభం, కాబట్టి కస్టమర్ సేవ అనేది నిర్దిష్ట వ్యాపారాన్ని ఉపయోగించే ఎంపికను తరచుగా ప్రభావితం చేస్తుంది. అందువల్ల కస్టమర్లతో మానవ స్థాయిలో కమ్యూనికేట్ చేయగల సామర్థ్యం సంస్థ యొక్క విజయంలో కీలకమైన అంశం. విద్యార్థుల అడిగిన వీవిధ ప్రశ్నలకు భవాని ఎంతో ఓపిక తో సమాధానం చెప్పారు. డాక్టర్ జిఎన్ఆర్ ప్రసాద్ ప్రసంగిస్తూ సాఫ్ట్ స్మీల్ఫ్లో కమ్యూనికేషన్ స్మిల్ఫ్, టైమ్ ఆఫ్టిమైజేషన్ ఉంటాయి అని తెలిపారు. (శ్రీ బి (శీనివాస్ ఎస్ పి కుమార్ సహా సమన్వయకర్త n వ్యవహించారు. ఈ కార్యక్రమంలో డాక్టర్ బి ఇందిరా, (శీ పి కృష్ణ ప్రసాద్, జీమతి బి ఎస్ ప్రవీణ , జీ కొండల్ రెడ్డి , డాక్టర్ ఎమ్ రామ్ చందర్ మరియు విద్యార్థులు పాల్గొన్నారు.

Press Clipping about the Guest lecture (online) on "The Importance of Soft Skills in IT Industry"



Dt: 09-02-2024

CIRCULAR

The Department of MCA is organizing an Alumni talk on 13-02-2024 from 2.30 PM to 4.00 PM through online mode. The details of the talk and the Alumnus speaker are as follows:

Title of the talk	:	"Enterprise Content Management Systems"
Speaker Name	:	Mr. Rishabh Verma
Date & Time	:	13-02-2024, 2.30 PM - 4.00 PM
Venue	:	Lab I & Lab II of MCA

Mr. Rishabh Verma is an Alumnus of CBIT, 2019 batch of MCA, currently working as Software Engineer & Adobe Certified Developer, Capgemini, Mumbai.

All the students of MCA of II and IV semesters are required to attend the talk. The attendance will be taken by the concerned class teachers. Interested students and faculty of other departments are welcome to attend.

The faculty coordinators for the Alumni talk are Mr. P. Krishna Prasad and Dr. M. Ramchander.

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DEPARTMENT OF MCA

WEBINAR ON "Enterprise Content Management Systems"

on 13-02-2024 by Mr. Rishabh Verma, 2.30 PM to 4.00PM in MCA LABS

S. No	Roll No.	Name of the Student	Signature
1	160123862026	14. Vamshidhar	Panel
2	160123862025	K. Rahul	K.Q
3	160123862023	Kamal Kuman UPadhyay	Panet
4.	160123862003	B. Paviprakash	Bo Ry
5.	160123862002	A-Keerthi	Keerthi.A
6.	160123862029	K-Akhila	K-Akhila
7.	160123862016	Gi. Anitha	Gi. Q
8	160123862018	G. Havini	Havi
9	160123862019	G. Ryshika	Ruber
10	160123862020	I. Ramesh	Ramesh
11	160123862021	J. Lokesh	J. Lokey h.
12)	160123862011	D. SAIKRISHNA	et.
13	160123862010	D. Aphfeeka	- Ath faile
141	160123862009	eh. Harshitha	Harehith
15	160123862007	Ch. Tirumala Rao	Tirunel
16	160123862006	B. Nanda Kishore	Auka
17.	160123862013	D. Lakshmi Nasayana	Deroperator



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DEPARTMENT OF MCA

WEBINAR ON "Enterprise Content Management Systems"

on 13-02-2024 by Mr. Rishabh Verma, 2.30 PM to 4.00PM in MCA LABS

S. No	Roll No.	Name of the Student	Signature
18	160123862030	Md Rafeeg Raza	Mali
19	16012386 2004	B. Sampath	Nampat
20	160123862033	MI. Vignerh	Quilto
21.	160123862034	Mahesh .M	Adry
22	160123862035	Manthena BhanubratapVarma	Atab
23	160123862037	Mokila Shiva Sai Goud.	affinesing
24	160123862038	M. Viney kumar	pary.
25	160123\$62039	N. Vidga	N-Vilya
26	160123862041	P. Sheshu	·
27	160123862042	P. Manisha	P. Mauisher
28.	160123862043	P. Vikram Adithya	pt.
29	160123862044	P. Nehal Reddy	1el
30	160123862045	R. Sindhu Mahija	Rodel
31	160/23862046	S. Anunay Reddy	Anurouy
32	160123862047	G. Sathwika	Soit hur b
33	160123862048	S. Fazel	At



WEBINAR ON "Enterprise Content Management Systems" on 13-02-2024 by Mr. Rishabh Verma, 2.30 PM to 4.00PM in MCA labs

S. No.	Roll No.	Name of the Student	Signature
34	160123862049	SK-sameena.	SK-Sameena.
35	160123862050	5. Devi Priya	s. Devi Priya
3.6	160123862051	S. Basi Gonda	Basj
37	160123862052	K-Shreya Bhavani	K-Shreya Bhava
38	160123862054	S. sannith	-AD
39	160123862055	S. Akshay kumal	AGML.
40	160123862057	T-shiva	Tuhiva
41	160123862058	T. Sai Priya	Prija
42	160123862059	Ul. Manatha	O. Jourtha
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WEBINAR ON "Enterprise Content Management Systems" on 13-02-2024 by Mr. Rishabh Verma, 2.30 PM to 4.00PM in MCA labs

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3-	160122862015	M. Niharika	MDJ
4.	160122862033	V. Vyshnavi	Pyshnevi
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WEBINAR ON "Enterprise Content Management Systems" on 13-02-2024 by Mr. Rishabh Verma, 2.30 PM to 4.00PM in MCA labs

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WEBINAR ON "Enterprise Content Management Systems" on 13-02-2024 by Mr. Rishabh Verma, 2.30 PM to 4.00PM in MCA labs

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DEPARTMENT OF MCA A REPORT ON THE NATIONAL LEVEL WEBINAR ON

"Enterprise Content Management Systems"

The details of the webinar are given below

Торіс	:	A Webinar on "Enterprise Content Management	
		Systems"	
Guest Speaker	:	Mr. Rishabh Verma, Software Engineer & Adobe	
Ouest Opeaker		Certified Developer, Capgemini, Mumbai.	
Venue	:	CBIT – MCA LABS (ONLINE)	
Date	:	13-02-2024	
Time	:	2.30 PM - 3.30 PM	
Webex link		https://cbithyd.webex.com/cbithyd/j.php?MTID=m246	
	•	9f53e0d7597b17e7210aab8f55701	

About the Speaker:

Mr. Rishabh Verma is a certified Adobe Experience Manager Developer, with result oriented and proven track record in implementing solutions. Proficient in AEM technologies including Slightly Apache Sling and OSGi configurations.

Faculty Coordinator:

- 1. Mr. P.Krishna Prasad, Asst. Professor, Dept. of MCA, CBIT(A).
- 2. Dr. M.Ramchander, Asst. Professor, Dept. of MCA, CBIT(A).

Student Coordinators

- 1. Supraja, MCA IV Semester
- 2. Vamshidhar, MCA II Semester
- Participation

The total number of participants as it is mainly for the MCA 1st and 2nd students were 90

Brief description of the webinar

The speaker gave a brief introduction about Enterprise Content Management Systems and the types of content management system like CCMS, ECMS,WCMS,DMS,DMS. He elaborated on ECMS Enterprise Content Management System and types of CMS Headless, Hybrid and Suite Concepts. He also discussed about AEM Adobe Experience Manager a comprehensive content management solution for building websites, mobile apps, and forms .it makes easy to manage your marketing content and asserts. At the end he gave a demo of how to use AEM.

OUTCOME

The participants were able to gain the knowledge on ECMS and AEM concepts

Photos

Enterprise Content Management Systems

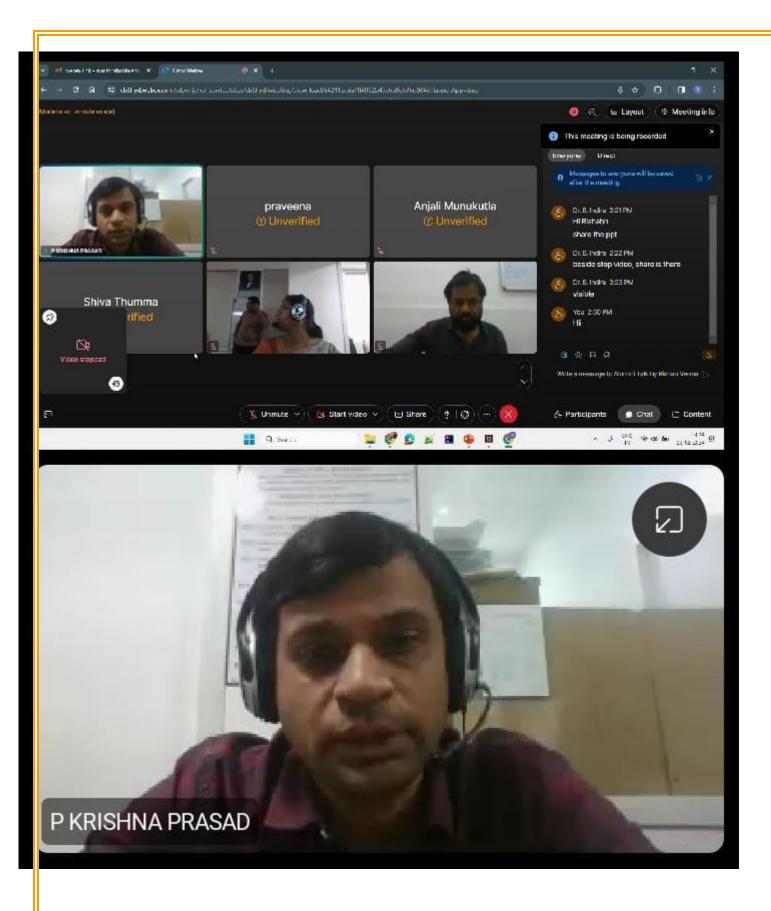
Rishabh Verma Adobe Certified Developer

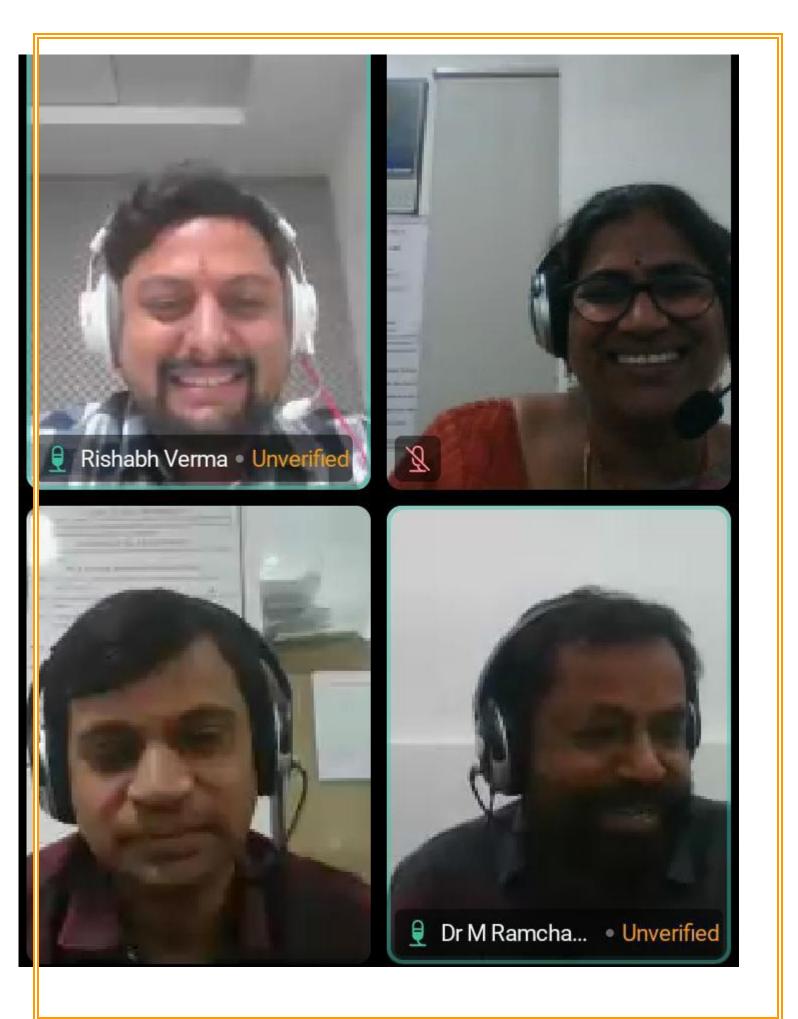


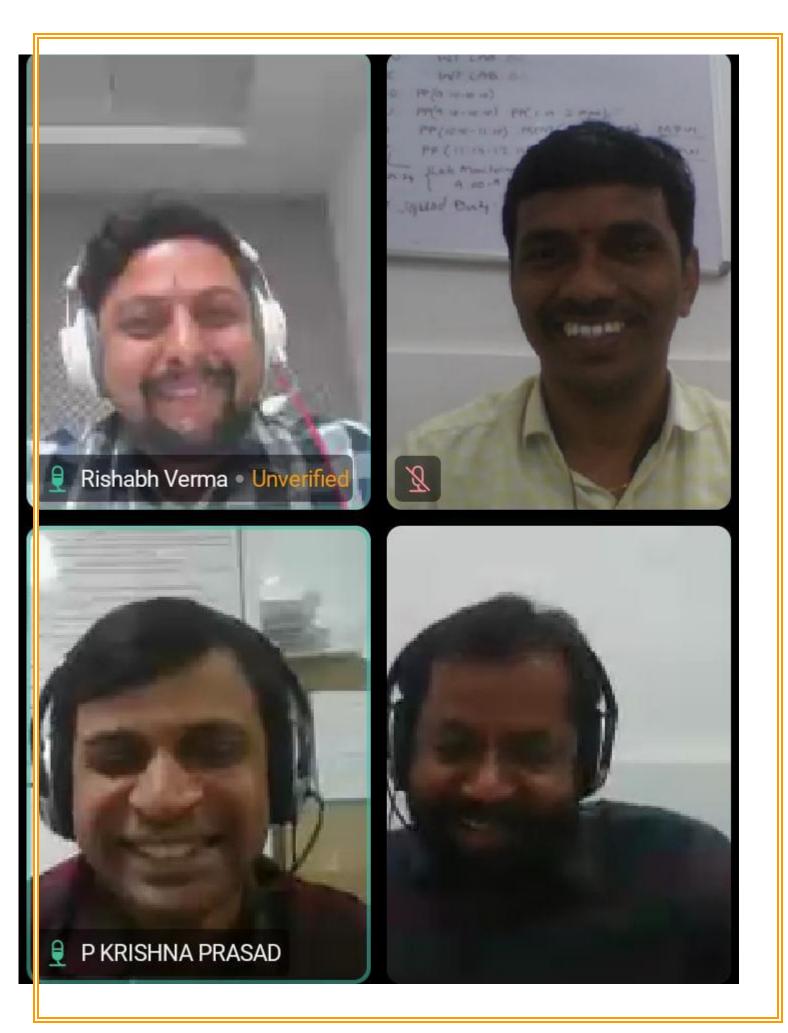




Speaker Mr. Rishab Verma presenting in the webinar "Enterprise Content Management Systems"







Types of Content Management Systems

Component Content Management Systems (CCMS)

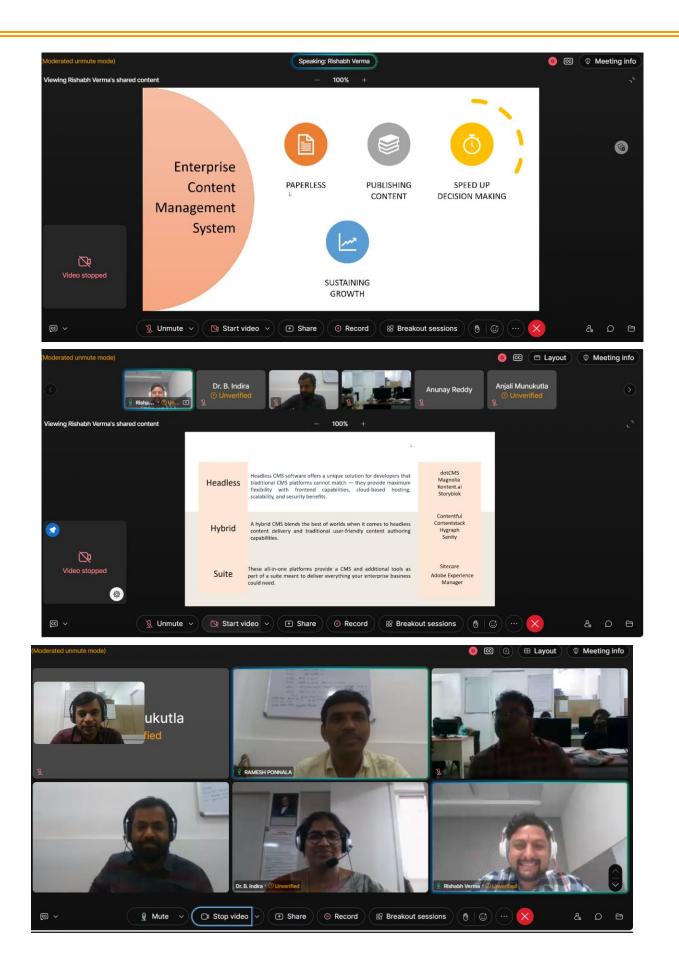
Enterprise Content Management Systems (ECMS)

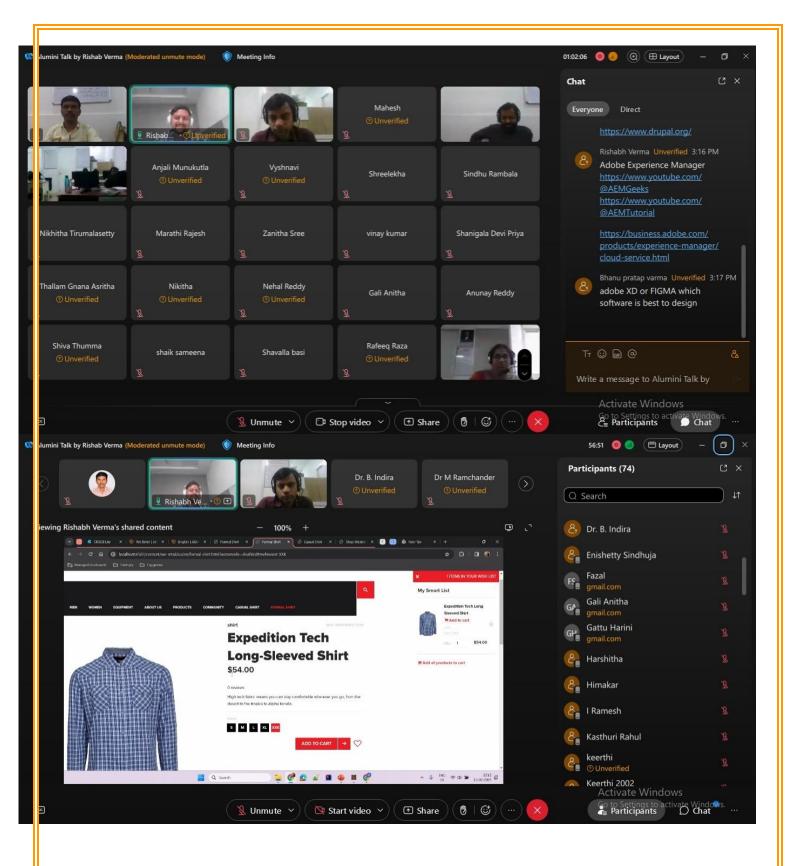
Web Content Management Systems (WCMS)

Digital Asset Management Systems (DAMS)

Document Management Systems (DMS)









MCA Students listening to the webinar on "Enterprise Content Management Systems" by Mr. Rishab Verma







DEPARTMENT OF MCA

Presents National level Webinar on

Topic : Navigating the Intelligent Era			
Guest	1	Mr. Vineet Goyal	
Guest Speaker		Automation and Integration Engineer at Ericsson, ML Developer at Rave Energy.	
Venue		https://cbithyd.webex.com/cbithyd/j.php?MTID=mb33baf9457f 7d6bfea172ec7a61c0e75	
Date	:	07-07-2023	
Time	1	10 AM – 12PM	

Abstract

The webinar focuses on insights into Artificial Intelligence, Natural Language Processing, Data Science, Big data and Cloud Computing. Also gives an overview of Machine Learning Algorithms and various models.

About the Speaker:

Currently developing Autonomous Driving with Uncertainty Detection. Developed code to run different components of the docker file to run with different configurations. Developed code to automate docker image pull and save and to scale up and scale down different components of Kubernetes. Enhanced Helm charts to handle high no. of productions. Worked on automating the delivery process of documents and codes for client

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Faculty Coordinators:

Dr.B.Indira, Associate Professor, Dept. of MCA, CBIT(A)

Mr.Ramesh Ponnala, Asst. Professor, Dept.of MCA, CBIT(A).

Student Coordinators

Chandana, MCA II year, Bhavesh, MCA I year





DEPARTMENT OF MCA

WEBINAR ON "NAVIGATING THE INTELLIGENT ERA" ON 07-07-2023

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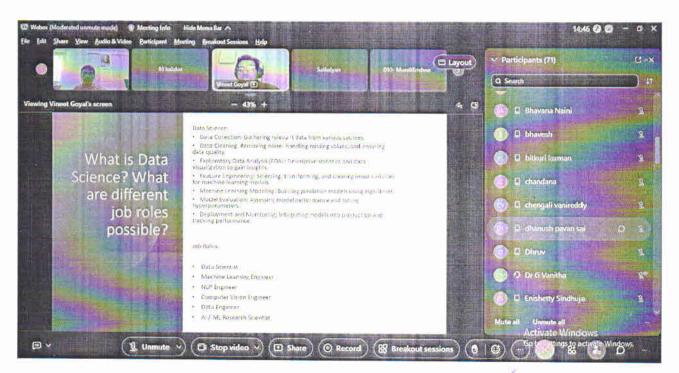




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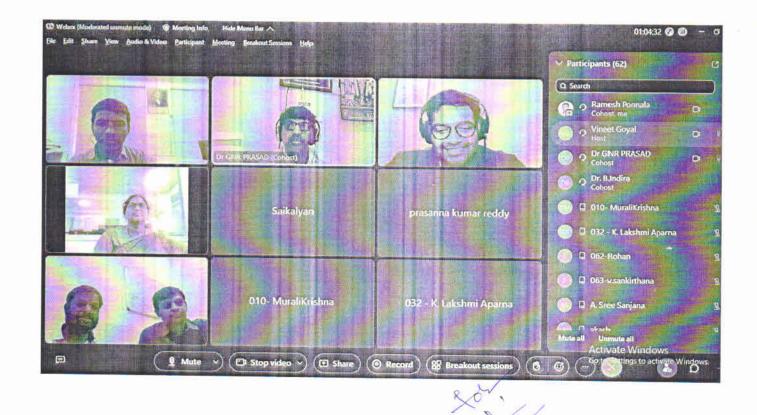


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DEPARTMENT OF MCA

Presents Guest Lecture

Topic	:	A Guest lecture on IoT Applications
Guest	:	Mr. Sandeep Kalari
Speaker		Student at Old Dominion University, Virginia, USA
Venue	:	CBIT – MCA LAB (ONLINE)
Date	:	06-07-2023
Time	:	9.30 AM – 10.30 AM

Abstract

The webinar focuses on insights on IoT and real time applications. Also gives an overview of Machine Learning Algorithms and various models.

About the Speaker:

Mr. Sandeep Kalari is an alumni of MCA department. He is presently pursuing his masters Old Dominion University, Virginia, USA.

Faculty Coordinators:

M.Kalidas, Assistant Professor, Dept. of MCA, CBIT(A)

Mr. P.Krishna Prasad, Asst. Professor, Dept.of MCA, CBIT(A).

Student Coordinators

Chandana, MCA II year Bhavesh, MCA I year

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GUEST LECTURE ON IOT AND REAL-TIME APPLICATIONS By Mr. Sandeep Kalari on 06-07-2024 Alumni of MCA

The following students attended the Guest lecture Faculty Coordinators: M. Kalidas and P. Krishna Prasad

Sno	HTNo	Name of the Student
1	160121862001	A RANJITH KUMAR
2	160121862002	A SHIRISHA
3	160121862003	AKASH SWAMY
4	160121862005	Bhavika Bandi
5	160121862006	BATHALAPALLI SARANG
6	160121862007	BEETKURI LAXMAN
7	160121862008	BEGARI ARUN PRASAD
8	160121862009	BUDDOLU SHIVAPRIYA
9	160121862010	CHANDRA MURALIKRISHNA
10	160121862011	CHANUGOMULA SHIVA KUMAR
11	160121862012	CHERIPELLY MEGHANA
12	160121862013	DASARI HARSHINI REDDY
13	160121862014	DASETTY VENKATA SUMANTH
14	160121862015	DHARANIKOTA SAI ROHINI
15	160121862017	DUSA SAI KIRAN
16	160121862018	ENAGANDULA SNEHAPRIYA
17	160121862019	G MAHESH
18	160121862020	GARA SWATHI
19	160121862022	GOLE AKANKSHA
20	160121862023	GOnGULUR KUSUMA
21	160121862025	IRSHAD AHMAD WANI
22	160121862027	KASIDI SUMITH REDDY
23	160121862028	KISHAN RANJIT
24	160121862029	KOMIREDDY MANIKANTA
25	160121862030	KONDA AMULYA
26	160121862031	KONDAWAR SAI SAGAR
27	160121862032	KOTA LAKSHMI APARNA
28	160121862033	KUMMARI PRAVALIKA
29	160121862035	KUSMA GANESH SHANKAR
30	160121862036	L ANANTHA LAKSHMI
31	160121862037	M.SRAVANI
32	160121862039	MADYALA CHANDANA
33	160121862040	Maharaj DattaCharan
34	160121862041	MARUDI AMARESHWARA REDDY
35	160121862042	MOHAMMED IMRAN SHAREEF
36	160121862043	NOONE SRIKANTH
37	160121862044	P RITHESH KUMAR
38	160121862045	PALAMURU TARUN GOUD
39	160121862046	SAI KOUSHIK
40	160121862048	RAYALA ALEKHYA
41	160121862049	SAKLAIN MUSTAQUE
42	160121862050	MASIPEDDI SOUMYA

43	160121862052	SUTHARI MEGHANA
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44	160121862053	THATHAPUDI RAMYA PRIYA
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46	160121862056	THALISHETTI SAI KUMAR
47	160121862057	UPPULETI HARI KRISHNA
48	160121862058	VADITYAVATH PRASHANTH
49	160121862059	VADLA DHEERAJ KUMAR
50	160121862060	VAVALDAS TEJASWEE
51	160121862061	Veldhandi srivardhan
52	160121862062	VENNA ROHAN
53	160121862064	YAKKALA NEEHARIKA
54	160121862065	Zeba Farheen

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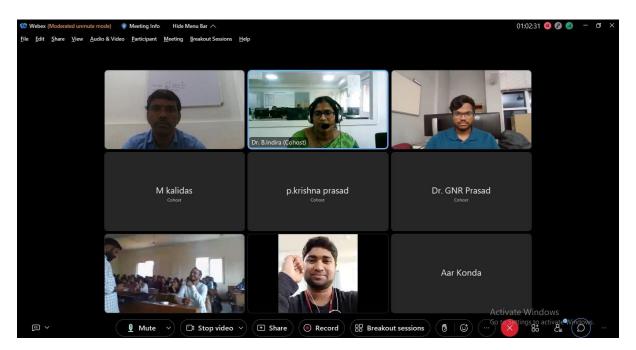
REPORT ON THE GUEST LECTURE ON IOT AND REAL-TIME APPLICATIONS

By Mr. Sandeep Kalari on 06-07-2024

Alumni of MCA

The guest lecture on the "Applications of the Internet of Things (IoT)" provided an insightful overview of how IoT is revolutionizing various sectors. The session covered key IoT concepts, architecture, and practical applications, highlighting its impact on industries like healthcare, agriculture, smart cities, and manufacturing.

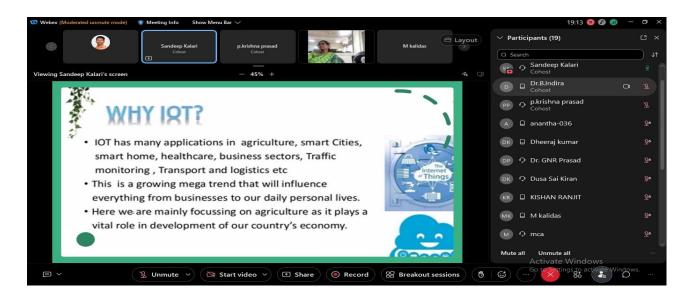
The guest lecture provided a comprehensive understanding of IoT applications, showcasing the transformative potential of this technology across various domains. Attendees gained valuable insights into the real-world implementation of IoT systems, along with the challenges and future trends in the field. The session ended with a Q&A segment, where students and faculty engaged in an interactive discussion, further deepening their knowledge



PARTICIPANTS ONLINE IN THE A GUEST LECTURE ON IOT AND REAL-TIME APPLICATIONS

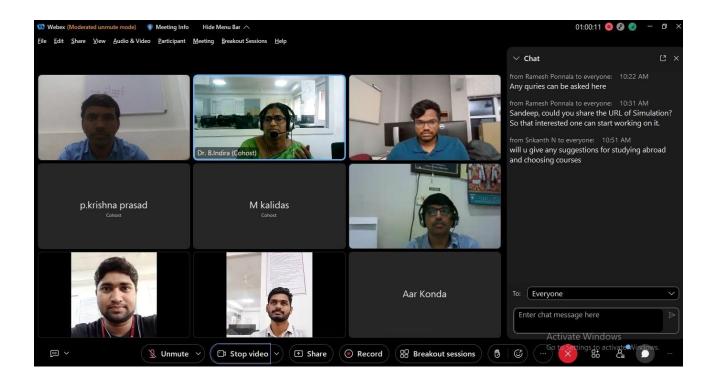
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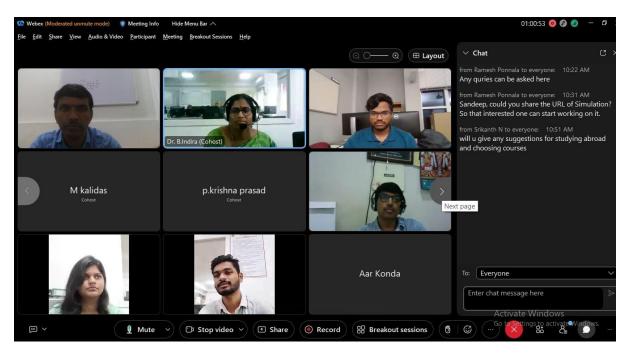


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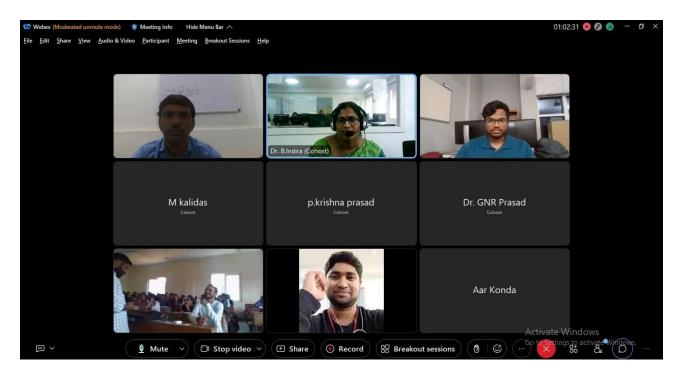
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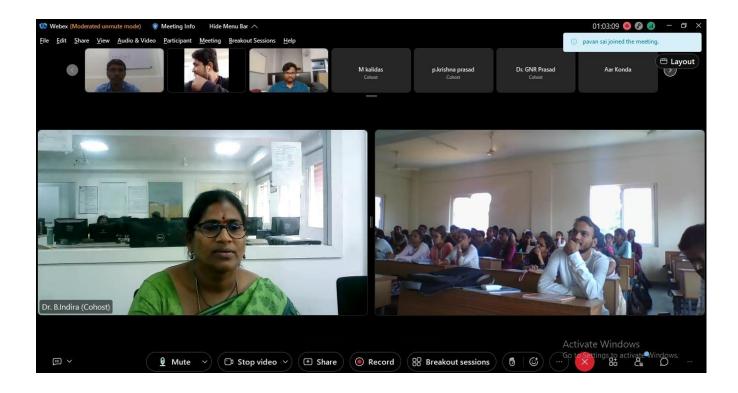
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