



ANNUAL ISSUE OF THE YEAR 2022-23

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QUOTES:

- “You must be the change you wish to see in the world” – [Mahatma Gandhi](#).
- “Education is the most powerful weapon, which you can use to change the world” – [Dr. APJ Abdul Kalam](#).
- “Science is organized knowledge. Wisdom is organized life.” – [Immanuel Kant](#).

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VISION AND MISSION OF THE DEPARTMENT

Vision: To produce high caliber, competent, industry oriented Mechanical Engineers

Mission: To impart quality education by providing state of art technical facilities and enhance the professional abilities to meet the demands of the ever-changing manufacturing industry.

SAE SUPRA 2022

Mechanical & Production Engineering students of Muffakham Jah College of Engineering and Technology, Banjara Hills, Hyderabad, have designed and fabricated a Formula Racing Vehicle and participated in the National Level Engineering Student Formula Car Racing Competition **SUPRA SAE INDIA** held at **Buddh International Circuit (BIC)** – Country’s first International Formula car racing track, scheduled from 26th June to 1st July 2022 at Greater Noida. The vehicle was very high on performance and moved at a top speed of 110 kmph with an unmatched acceleration. Vehicle gets its power from KTM 390 cc, 44 BHP engine. The performance of the vehicle was incomparable due to its light weight, aerodynamic body, very efficient braking and best in class suspension.



The SUPRA TEAM MJCET was headed by Mr. Abdul Raqeeb Mohammed as captain and Mr. Mohammed Abdul Rafey as vice-captain. Mr. Abdul Raqeeb Mohammed and Mr. Awwab Mohammad Asfan were the drivers of the vehicle at BCI. The Project was under the guidance of Faculty Advisor Dr. Mohammed Viqar Mohiuddin, Associate Professor, MED and Mr. Mohammed Hasham Ali, Assistant Professor, MED and was well supported by Dr. Basheer Ahmed, Director, M.J.C.E.T. and Dr. Mahipal Singh Rawat, Principal, M.J.C.E.T and the project was sponsored by The Sultan-ul-Uloom Educational Society.

SAE (SOCIETY OF AUTOMOTIVE ENGINEERS):

About SAE:

SAE stands for Society of Automotive Engineers, is a one-stop resource for standards development, events, technical information and expertise used in designing, building, maintaining, and operating self-propelled vehicles for use on land or sea, in air or space. SAE International has a diverse membership of engineers, business executives, educators, and students from across the globe, who share information and exchange ideas for advancing the engineering of mobility systems.

Objectives of SAE:

SAE demonstrates commitment to society through local, national, and international public awareness programs that promote vehicle safety and maintenance and energy resource conservation. The SAE Foundation, is deeply involved in the engineering-related education of children, teachers, college students, and faculty by conducting seminars, webinars, symposia, conferences and competitions like Baja SAE Series, SAE Aero Design, Clean Snowmobile , Formula SAE Series & Super mileage. For more information, refer to Baja Website www.bajasaeindia.org.

SAE INDIA MJCET Chapter

- **SAE** – “*Society of Automotive Engineers*” is one of the largest student organizations in automotive Industry. **SAE INDIA** is an affiliate society of **SAE International** registered in India as an Indian nonprofit engineering and scientific society dedicated to the advancement of mobility industry in India.
- **SAE INDIA MJCET chapter** was started in the year 2005. Since its inception the students of the club are consistently participating in all the events organized by the SAE INDIA.
- **Centre for Vehicle Design and Fabrication**
Centre for Vehicle Design and Fabrication is established to provide platform and facilities to the students having interest in automotive sector. Centre provides facilities to the students taking projects in design and fabrication of vehicles or the student teams participating in inter state or National level competitions of vehicle building. The centre was inaugurated by Janab Khan Mohammed Lateef Khan Sahab, Hon. Chairman, Janab Waliullah Saheb, Vice Chairman, Janab Zafar Javeed Saheb, Hon. Secretary, and board members of S.U.E.S. on 21st September, 2018.

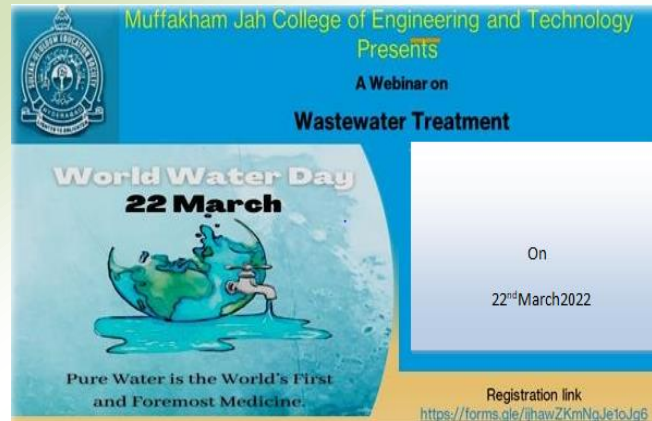
All SAE-MJCET club activities are also carried out from this centre. Till date our students fabricated All terrain vehicles, Formula racing vehicle, Go-carting vehicles, electric vehicles, solar vehicles and All terrain bike and participated in many national level competitions or events like SAE Baja, SAE Supra, Quad Torq, Go-karting championships, etc. Dr. Mohd. Viqar Mohiuddin, Professor and Head, MED and Dr. D. Srinivas Rao, Professor, MED look over all the activities associated with the centre. Two National Events: (1) SAE BAJA and (2) SAE SUPRA . The team MJCET has participated in SAE Baja held from 30th April, 2023 to 1st May, 2023 and secured 2nd rank. The team has also participated in SAE Supra held from 22nd to 25th August, 2022 and won 20th place in Finals, 8th place in design, 18th place in business presentation, 30th place in cost report, 1st place in vehicle cost ranking and 2nd place in drive egress ranking.

ENGINEERS WITHOUT BORDERS (EWB):

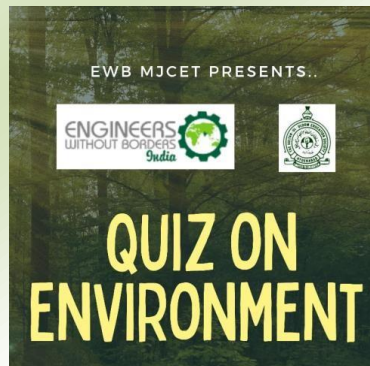
Engineers Without Borders (EWB) is a global organization dedicated to leveraging engineering expertise to address humanitarian challenges in underserved communities worldwide. Founded on the principle that engineering can be a powerful force for positive change, EWB brings together engineers, professionals, and students to collaborate on sustainable development projects. EWB's mission is to partner with communities in

need to design and implement engineering solutions that improve quality of life, promote economic development, and enhance environmental sustainability.

On the occasion of World Water Day, EWD-MJCET has organized a webinar on “Waste Water Treatment” on 22nd of March, 2022. The speaker of the event was Dr. Ishrat Meera Mirzana, Professor, Mechanical Engineering Department, M.J.C.E.T. More than 50 members registered for the event.



EWB-MJCET has conducted an online quiz on April 05, 2022 in the context of World Environment Day Awareness to enrich the thought process of Engineers and various problems faced. A total of 26 members participated for the event.



A plantation drive was conducted at Erramanzil Government High School on 11th April, 2022. The objective of the event was to emphasis the school kids about plantation of trees and to reduce the Global Warming. Total of 25 members have participated in the event.



The world environment day is celebrated every year on 5th June to raise global awareness to take positive environmental action to protect nature and the planet earth. It is a day that reminds everyone on the planet to get involved in environment friendly activities.. Keeping this aim in view, EWB-MJCET with EWB-INDIA celebrated World Environment Day on 5th of June 2022. Students of various government high schools participated and celebrated world environmental day enthusiastically. An essay writing competition was held and kids of age group of 7 to 18 years participated. A lot of enthusiasm was seen in the students. The event was conducted successfully with whole hearted participation and awareness about world environment day.



In collaboration with
Engineers without Borders- MJCET student
Chapter

ON THE OCCASION OF

World Environment Day 5th June 2022

Only One Earth!



Organizing

Competitions for students (Age group 07-18 yrs)

Topics:	Events related to topics:
1. Renewable Energy	1. Drawing
2. Environment Protection and issues	2. Essay Competition
3. Water Conservation	3. Collage
4. Waste Management	4. Video related to topic (prepared by the participant)

Register using Google form: <https://forms.gle/7g3WeHCS7Wqa4g2p8>

Last date for participation : **22/06/2022** (Participation certificate will be provided to all)

Lots of Prizes to be won in each category

Event Date: 02/07/2022 (Online)



Engineers Without Borders MJCET Students Chapter organized Medical Camp on the occasion of Gandhi Jayanthi i.e. on 2nd October 2022 in association with Lenus Diagnostics Private Limited, Hyderabad with the support of UBA Cell at the two adopted villages namely Gudi Thanda and Tunikila Thanda, Sangareddy, Telangana state. The main purpose of the camp is to create health awareness among the villagers to improve their living standards. The medical camp was conducted by the coordinator of Engineers without Borders MJCET Students Chapter along with the coordinator and members of Unnat Bharat Abhiyaan (UBA) as mentioned in the list given below. With the support of Gram Panchayat members and villagers, the medical camp was successfully completed.

SNO	Name of Chapter / Society	Name of the Event	Date	Sponsorship if any	Resource Person Details
1	Engineers Without Borders	World Water Day	22 nd March, 2022	EWB-India	NBV Lakshmi Kumari
2	Engineers Without Borders	World Environment Day Awareness Webinar	5 th April, 2022	EWB-India	Dr. Ishrat M.M
3	Engineers Without Borders	Plantation Drive at Erramanzil Govt. High School	11 th April, 2022	EWB-India	NBV Lakshmi Kumari
4	Engineers Without Borders	World Environment Day	5 th June, 2022	EWB-India	Dr. Ishrat M.M
5	Engineers Without Borders	World Environment Day in Association with MJCET&MGNCRE	5 th June, 2022	EWB-India	Dr. Ishrat M.M
6	Engineers Without Borders	Medical Camp at Adopted Villages	2 nd October, 2022	EWB-India and Lenus Diagnostics and UBA	Dr. Ishrat M.M and Dr. Mohammed Sadak Ali Khan
7	National Service Scheme	National Unity Day	31 st October, 2022	NSS-MJCET	NBV Lakshmi Kumari
8	National Service Scheme	National Education Day	11 th November, 2022	NSS-MJCET	NBV Lakshmi Kumari
9	National Service Scheme	National Constitution Day	26 th November, 2022	NSS-MJCET	NBV Lakshmi Kumari

10	National Service Scheme	Plantation Drive at MJCET		NSS-MJCET	NBV Lakshmi Kumari
11	National Service Scheme	Unite for Her Conclave 2022	22 nd December , 2022	NSS-MJCET and Telangana State Police Department for Women Safety	NBV Lakshmi Kumari
12	Unnat Bharath Abhiyan	Training Cum Workshop on Approaches to Village Out-reach Programmes for HEIs	7 th – 8 th December , 2022	UBA	Dr. Mohammed Sadak Ali Khan and V. Dharam Singh
13	IET-Chennai	Present Around The World	12 th Nov, 2022	IET	Dr. Ishrat M.M

NATIONAL SERVICE SCHEME (NSS)

The National Service Scheme (NSS) is a flagship program in India aimed at fostering social responsibility and community engagement among the youth. Established in 1969, under the Ministry of Youth Affairs and Sports, Government of India, NSS has been instrumental in channeling the energy and enthusiasm of young volunteers towards nation-building activities. NSS operates through a network of volunteers enrolled from educational institutions across the country. These volunteers, predominantly students, actively participate in various community service initiatives. The motto of NSS, "Not Me But You," reflects its core philosophy of selfless service and collective responsibility towards societal welfare.

UNNAT BHARAT ABHIYAN (UBA):

Unnat Bharat Abhiyan is a flagship program of the MHRD, with the intention to enrich Rural India. The Mission of UBA is to enable higher educational institutions to work with the people of rural India in identifying development challenges and evolving appropriate solutions for accelerating sustainable growth. Representatives of MJCET are Dr. Mohd. Sadak Ali Khan, Professor, MED – Project Coordinator of UBA; Mr. Barkat Ali Khan, Assistant Professor, CED; Mr. K. Mahammad Rafi, Assistant Professor, EED; and Mr. V. Dharam Singh, Assistant Professor, MED are Active Members. Under this activity Muffakham Jah college of engineering and Technology has adopted the five villages, namely 1. Gudi Thanda, 2. Koyyagundu Thanda, 3. Dasu gadda thanda, 4. Hanuman nagar, and 5. Koyya gundu Thanda of Sangareddy District. College has successfully completed village survey for all the five allotted villages and four house hold survey and the information of the same was uploaded on UBA website. In 2021, the House hold survey of the Tunikala Thanda is completed with the following faculty & staff members.

1. Dr. Mohd Sadak Ali Khan (Project Coordinator & Professor in M.E.D.)
2. Mohammad Rafi, Assistant professor (E.E.E.)
3. Anand Kumar, Assistant professor (M.E.D.)
4. Irfan Sadaq, Assistant professor (M.E.D.)
5. Mohammed Qutubuddin , Lab Technician (M.E.D.)

Representatives of MJCET are in regular contact with villages sarpanches through phones calls, WhatsApp and email messages during this pandemic, especially to guide and motivate the people of the villages to take precautionary measures to prevent the spread of Covid-19 disease.



DEPARTMENTAL ACTIVITIES

S.No.	Name of the Department	Event Organized	Resource Person
1	Mechanical Engineering Department	Engineers Day	Shri. Gadireddy Venkateshwar Rao Garu, HC, Anti-Corruption Bureau, Rajahmundry

- An Industrial visit to Nuclear Fuel Complex, Hyderabad was arranged to the faculty and Students on 20th August 2022. The faculty Coordinators included Dr. D. Srinivas Rao, Professor, Dr. Mohammed Mohinuddin, Professor and Dr. K. Hema Latha, Associate Professor, MED.

Workshops, Seminars Conducted by Department

- A workshop was conducted on ANSYS on 16th March, 2023 with resource person as Dr. Afroz Mehar, Professor, Shadan College of Engineering and Technology.
- A workshop was conducted on Design of Experiments on 4th February,, 2023 with resource person as Dr. Mohinuddin Bukhari, Associate Professor, DCET Dr. Mohinuddin...
- A workshop was conducted on Unconventional Machining Processes on 12th December, 2023 with resource person as , Mr.K Babu ,Rao, Asst. Director(Trg.) at MSME,TOOL ROOM HYDERABAD .
- A workshop was conducted on Design of Experiments on 4th February,, 2023 with resource person as Dr. Mohinuddin Bukhari, Associate Professor, DCET Dr. Mohinuddin..
- A Seminar on Hybrid Vehicles was arranged on 17th October 2022 by Dr. Dr. Nawazish Mehdi, Professor, LIET,Hyderabad

MoU WITH INDUSTRY

S.No.	Name of Organization	Dignitaries Present	Date of Event
1.	Esmario Export Enterprises	Mohammed Ahmed, Asst. Manager-Services	21 st April, 2022
2.	Skilldzire Technologies Pvt, Ltd.	Srikanth Muppalla, Director	5 th April, 2022
3.	Deraz Engineers	K.A. Razak	16 th May, 2022
4.	University of Applied Sciences Kaiserslautern	Prof. Dr. Hans-Joachim Schmidt	28 th December, 2022

FACULTY ACHIEVEMENTS

Faculty publication details.

No of papers published in National Journals	: Nil
No of papers published in International Journals	: 19
No of papers published in National Conferences	: 02
No of papers published in International Conferences	: 11
No of Book chapters published	: Nil
No of Books published/edited	: Nil

Faculty Participation in FDP/Workshop/Seminars

No of FDPs/STTPs attended by faculty members	: 09
No of National Workshops attended by faculty members	: 04
No of Seminars attended by faculty members	: 03
No of Online courses attended by faculty members, other than NPTEL	: 01
No of NPTEL Certifications	: 01
No. of ATAL / ARPIT certifications	: Nil

BEST PAPER AWARD

S. No.	Name of faculty member	Award/Recognition/Achievement details
1	Dr. D. Srinivas Rao	Best paper International Conference in Advancements in Materials, Manufacturing and Automation -2023
2	Dr. Mohammed Viqar Mohiuddin	
3	Mr. S. Irfan Sadaq	
4	Mr. Syed Adil	

PATENTS

S. No.	Name of faculty member	Award/Recognition/Achievement details
1	Dr. Mohammed Sadak Ali Khan	Patent Published Optimization of Exhaust Nozzles in High-Speed Vehicles
2	Mr. S. Irfan Sadaq	
3	Dr. G. Sailaja	Design Patent Design of Damper
4	Dr. K. Hema Latha	Patent Published Magneto Rheological Fluid Clutch System and Method of Synthesis Thereof

5	Dr. Ishrat Meera mirzana	<ul style="list-style-type: none"> • Utility Patent Granted - AUTOMOTIVE VEHICLE WHEEL WITH THREE DIMENSIONAL PRINTED ALLOYS • Design Patent Granted - FUEL BRIQUETTING PRESS • Attended UHV Volunteers Meeting at Pune and assigned the project of UHV material translation in regional language • Guest lecture on 23rd Feb, 2023 at Learners Academy on “Career Roadmap” • STAR Volunteer Appreciation Award from Noble Institution for Environmental Peace, CANADA. • Conference Coordinator for EDUTECH 360, conducted at IIT Hyderabad on 15th October, 2022. • Reviewed - 2 Conference papers, 2 Scopus indexed papers • Completed Innovation Ambassador Certificate training
6	Dr. Abdul Raheem Junaidi	Patents Granted 1. A supporter for portable terminal 2. A double ended air hose unit Certificate of Excellence in Reviewing International Journal of Environment and Climate Change
7	Dr. Mohammed Viquar Mohiuddin	Patent Published Resistance towards Rotary Friction Welding in various Nickel-based superalloys
8	Ahmed Abdul Muneem	
9	Mohd. Hasham Ali	
10	K. M. D. Mazharuddin	

AWARD OF Ph.D Degree

S. No.	Name of Faculty Member	Designation
1	Dr. Abdul Raheem Junaidi	Assistant Professor, MED

STUDENT INFORMATION

AWARDS ACHIEVED:

The following students of Mechanical Engineering Department have participated in the extracurricular activities and grabbed the winning positions.

SNO	Name of Students	Name of the Event	Date of award	Achievement
1.	Shaik Aboobaker Siddiq	Wrestling-Free Style	16 th December, 2022	Bronze Medal
2.	Shaik Aboobaker Siddiq	Wrestling-Free Style	11 th Feb, 2023	Bronze Medal
3.	Fazl Ur Rahman	DD Robocon	2 nd May, 2023	Cleared Stage 2
4.	V. Sai Kiran			
5.	Syed Siddiq Shakir			
6.	Syed Abdul Quawi	GRIET Football tournament	3 rd May, 2023	1 st Prize
7.	Mudabbir Ahmed			
8.	Mohammed Rayyan Ahmed	Present Around The Network	11 th December, 2022	2 nd Prize

STUDENT HACKATHONS

SNO	Name of Hackathon	Date & duration	No. of teams	Sponsoring agency	Winners and their project title	Runner-up and their project title
1	Hack Revolution	8 th Jan, 2023	96	<ul style="list-style-type: none"> • CSI • E-Cell, MJCET • IIC, MJCET 	<u>FIRST PRIZE</u> <ul style="list-style-type: none"> • Syed Shujauddin, • Syed Omar Feroz, • Ayesha Fatima, • Khuzaima Nikhat from MJCET CodeAline	<u>SECOND PRIZE</u> <ul style="list-style-type: none"> • Hania Ghouse • Abdul Muqtadir Ahmed • Juveria Tanveen • Syeda Zainab Fatima from MJCET The Celestial Crew

INSTITUTES INNOVATION COUNCIL (IIC):

S. No.	IIC Activities
1	Entrepreneurship Awareness cum Induction Program MJCET; Date: 05-11-2022 Time: 12:30 PM to 3:30 PM ; Speaker: Prof. Farhatullah Hussaini, Professor MED and Dean Students Affairs, MJCET
2	A Workshop on Entrepreneurship and Innovation as Career Opportunities Date: 17-01-2023; Time: 2:00 PM to 3:00 PM ; Speaker: Mr. Irfan Sadaq, Innovation Ambassador, MJ-IIC, MJCET
3	A Session on Design Thinking in Team Environment; Date: 12/01/2023 Time: 3:00 PM-4:00 PM; Speaker: Ms. S. Shahar Banu, Asst. Professor MED, and Innovation Ambassador MJ-IIC
4	Participation in Entrepreneur-Summit Inception of Innovation by E-Cell MJCET, Date: 10-12-2022 and 11-12-2022; Time: 11:30 PM- 3:30 PM Speaker: Prof. Farhatullah Hussaini, Professor MED and Dean-Students Affairs, MJCET

MERIT LIST - UNIVERSITY RANKS

➤ List of **University Ranks** obtained by the students of Mechanical Engineering for the batch 2019

S.No	Roll Number	Name of the Student	Percentage Secured	OU-Rank
1	1604-19-736-306	Mohd Azizuddin	81.4	IV
2	1604-19-736-010	Mohammad Sameeduddin	80.92	V
3	1604-19-736-307	Mohammed mUstafa Siddiq	80.32	VIII
4	1604-19-736-301	Syed Ehtesham Mehdi Sameer	79.62	X

➤ List of **University Ranks** obtained by the students of Production Engineering for the batch 2019-23

S.No	Roll Number	Name of the Student	Percentage Secured	OU-Rank
1	1604-19-738004	Mohd Azizuddin	85.35	I
2	1604-19-738-025	Mohammed Omer	76.26	II
3	1604-19-738-032	Mohammed Mustafa Siddiq	74.46	III
4	1604-19-738-304	Syed Ishaq	73.78	IV
5	1604-19-738-003	Syed Arbaaz Ahmed	73.76	V
6	1604-19-738-002	Ansar Abdul Khadeer	73.62	VI
7	1604-19-738-302	Mohammed Airajuddin	72.89	VII
8	1604-19-738-017	Mohd Riyan Uddin	72.87	VIII
9	1604-19-738-013	Mohammed Zakariyya Nayeem	71.28	X

STUDENT PLACEMENT INFORMATION

S.No	Student Name	Enrollment No.	Employee Name	Appointment No
1	Syed Rizwanuddin	160419736080	Talent Serve	MJ/Talent serve/2023/1
2	Md Abdul Basith	160419738007	Talent Serve	MJ/Talent serve/2023/2
3	Awais khan	160419736302	Mahindra & Mahindra	MJ/Mahindra & Mahindra/2023/1
4	Mohammed Mujib	160419736060	Mahindra & Mahindra	
5	Aleena Sultana	160421765001	Swingstetter India	SSI/HR/OL/ PGET/2023/15
6	Faizan Ali Khan	160421765004	Swingstetter India	SSI/HR/OL/ PGET/2023/16
7	SHAIK TOUSIF ALI	160419738004	Talent Serve	MJ/Talent serve/2023/3
8	MD AFZAL AHMED	160419736308	Navayuga Engineeri ng Company Limited	MJ/Navayuga/ 2023/1
9	Mohammad Khader Pasha	160419736112	Navayuga Engineeri ng Company Limited	MJ/Navayuga/ 2023/2
10	Junaid Ali	160419736044	TATA AIG	MJ/TATAAIG/02
11	Syed Sadiq	1604197360	Navayuga Engineeri ng Company Limited	MJ/Navayuga/ 2023/4
12	A Shasha	160419736009	Navayuga Engineeri ng Company Limited	MJ/Navayuga/ 2023/5
13	Siddhi Rohan Chakka	160419736066	QSPIDERS	MJ/QSPIDERS/ 2023/1

14	mohammad ibrahim pasha	160419736008	HBL	HBL/HRD/OFL/ 01
15	Mohammed Yusuf Aleem	160419736009	HBL	HBL/HRD/OFL/ 02
16	Mohammad Sameeduddin	160419736010	HBL	HBL/HRD/OFL/ 03
17	MOHAMMED AMEER ALI	160419736014	HBL	HBL/HRD/OFL/ 04
18	Sk Ghouse Pasha	160419736024	HBL	HBL/HRD/OFL/ 05
19	Shaik Feroz	160419736033	HBL	HBL/HRD/OFL/ 06
20	Syed Amer	160419736036	HBL	HBL/HRD/OFL/ 07
21	Mohammed Ibrahim	160419736039	HBL	HBL/HRD/OFL/ 08
22	Shavez Ahmed Khan	160419736061	TCS	TCSL/ DT20235584401/ Hyderabad
23	Aymen Mohammed Rafi	160419736062	TCS	TCSL/ DT20235584402/ Hyderabad
24	Syed Omar Farooq	160419736065	TCS	TCSL/ DT20235584404/ Hyderabad
25	Syed Osman	160419736067	TCS	TCSL/ DT20235584406/ Hyderabad
26	Mohammad Abdul Rahman	168419736068	TCS	TCSL/ DT20235584408/ Hyderabad
27	Shaik Mohammed Ammar	160419736070	TCS	TCSL/ DT20235584410/ Hyderabad
28	Mohammed Faisal	160419736071	TCS	TCSL/ DT20235584411/ Hyderabad
29	Syed Mohammed	160419736081	TCS	TCSL/ DT20235584412/ Hyderabad
30	Mohammad Ammar Ahmed Khan	160419736075	TCS	TCSL/ DT20235584414/ Hyderabad
31	MUSTAFA	160419736045	Tech Mahindra	2039041 / ELTP-CAMPUS / 2023
32	Abdul Aziz Abbas	160419736047	TATA AIG	MJ/TATAAIG/01

33	Syed Sulaiman Ashfaq	160419736058	Tech Mahindra	2039043/ ELTP-CAMPUS / 2023
34	Mohammed Rayyan Ahmed	160419736004	Tech Mahindra	2039044 / ELTP-CAMPUS / 2023
35	Mohammed Abdul Saif	160419736303	Tech Mahindra	2039045 / ELTP-CAMPUS / 2023
36	Mohammed munnawar	160419736304	Tech Mahindra	2039047 / ELTP-CAMPUS / 2023
37	Mohd naseer ahmed	160419736305	Tech Mahindra	2039048 / ELTP-CAMPUS / 2023
38	Mohd naseer ahmed	1604-19-736-305	Amazon	MJ/Amazon/ 2022/1
39	Mohammed Abdul Hannan	160419736007	Amazon	MJ/Amazon/ 2022/2
40	Syed Asad Ali	160419736012	Amazon	MJ/Amazon/ 2022/3
41	Mohammed Abdul Jabbar	160419736310	Amazon	MJ/Amazon/ 2022/4
42	Md Aamir	160419736312	Amazon	MJ/Amazon/ 2022/5
43	Syed Abdullah Mansoor Shah	160419736083	Amazon	MJ/Amazon/ 2022/6
44	Parth Dhagat	160419736069	Amazon	MJ/Amazon/ 2022/7
45	Mohammed Ateeq Uddin	160419736086	Amazon	MJ/Amazon/ 2022/8
46	Mohammed Arbaz Khan	160419736084	Amazon	MJ/Amazon/ 2022/9
47	Owais arqum syed	160419736095	Amazon	MJ/Amazon/ 2022/10
48	Syed Hafeezuddin	160419736115	Amazon	MJ/Amazon/ 2022/11
49	Mohammad Ismail	160419736309	Amazon	MJ/Amazon/ 2022/12
50	Mohd Abdus Saboor	160419736101	Amazon	MJ/Amazon/ 2022/13
51	MOHAMMED MUSTAFA SIDDIQ	160419736007	Amazon	MJ/Amazon/ 2022/14
52	Mohd Riyan Uddin	160419738017	Excel R Solutions	MJ/EXCELR/01