

Note

The following list contains the names of students who have been qualified for the Honours Degree and Minors Degree. However, the award of the Honours Degree and Minors Degree is subject to the fulfillment of the prescribed eligibility criteria as outlined in the academic regulations.

For detailed criteria, please refer to the following provisions:

Honours Degree: Refer to Pt. 7.e (I, II, III) and Pt. 7.f

Minor Degree: Refer to Pt. 3.2

Honours Eligible Students					
Student	USN	Branch	College	Total Credits	Status
Aishwarya R Bysani	1JS21CS012	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	23	Eligible
HAIJIRA RUQSHAN	1AH21AE019	Aeronautical Engineering	ACS College of Engineering	22	Eligible
Janavi R	1SG21BT016	Biotechnology	Sapthagiri College of Engineering	24	Eligible
Megna Saloni S	1NH21CE032	Computer Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Shreya Rai	4AL21IS052	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	21	Eligible
Shreyas D C	1DA21IS049	Information Science & Engineering	Dr. Ambedkar Inst of Tech	21	Eligible
SRINIVASAN R	1SG21BT038	Biotechnology	Sapthagiri College of Engineering	24	Eligible
Tarun Kumar S	1JS21AI053	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Tejashwini Mallikarjun Patil	2BL21CS171	Computer Science & Engineering	BLDEA CET, Bijapur	23	Eligible
Vaishnavi M	4MT21AI060	Artificial Intelligence and Machine Learning	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
AISHWARYA LOMTE	1SG21BT001	Biotechnology	Sapthagiri College of Engineering	24	Eligible
Chaitanya Sure	1NT21AI014	Artificial Intelligence and Machine Learning	Nitte Meenakshi Institute of Technology	21	Eligible
Hemanth Kumar K S	1NT21AD022	Artificial Intelligence & Data Science	Nitte Meenakshi Institute of Technology	18	Eligible
Nandita G Bhat	4JN21CS094	Computer Science & Engineering	Jawaharlal Nehru National College of Engg., Shimoga	21	Eligible
Shreya Rajshekhar Naik	2GI21AE036	Aeronautical Engineering	GIT, BELGAUM	23	Eligible
Shreya Setty	1RN21CS148	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Siddhant Mahaveer Magadam	2BA21EC100	Electronics & Communication Engg	Basaveshwar EC,Bagalkot	18	Eligible
SNEHAL A. BAMANE	2BU21EC042	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Sonali Subhash Talawade	2MM21EC012	Electronics & Communication Engg	MMEC, Belgaum	18	Eligible
VIGNESH M J	1RN21EE040	Electrical & Electronics Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
ADHVITH U B	1RN21CS012	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Alice Mary A	1SP21IC003	CSE(IoT & Cyber Security including Block Chain Technology)	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Anish Raju	1BY21CS020	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Danish Manzoor	1AM21CS040	Computer Science & Engineering	AMC ENGINEERING COLLEGE	18	Eligible
Dhanya Ashok Kamat	4SH21CS039	Computer Science & Engineering	Shree Devi Institute of Tech., Mangalore	18	Eligible
EDWIN WILSON FERNANDES	1AM21CS053	Computer Science & Engineering	AMC ENGINEERING COLLEGE	18	Eligible
JYOTHI SWAROOP K.C	1SB21CS049	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Reddy Supraja M R	1RR22CS414	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Ujjwal Bhattacharya	1RV21IM059	Industrial Engineering & Management	R V College of Engineering	18	Eligible
Vidya Shivanagouda					
Chayappagoudra	2TG21CS055	Computer Science & Engineering (IoT)	TCE, GADAG	18	Eligible
Abhishek Suresh Hatti	2BA21CS004	Computer Science & Engineering	Basaveshwar EC,Bagalkot	18	Eligible
JEEVITHA L	1SB21CS048	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
M CHETHAN	1SB21EE016	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	21	Eligible
M H MUHAMMAD RIZWAN	4BP21EC014	Electronics & Communication Engg	Bearys Inst. of Tech., Mangalore	18	Eligible
MadhuShree S	1AM21CI025	CSE(Artificial Intelligence & Machine Learning)	AMC ENGINEERING COLLEGE	24	Eligible
Rakshitha P	4MT21EC074	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Ramya Ramesh Bailkeri	2GI21ME064	Mechanical Engineering	GIT, BELGAUM	18	Eligible
Shivam Ashana	4PS21CS090	Computer Science & Engineering	P.E.S. College of Engineering , Mandya	18	Eligible
Sonali H Pokharkar	2SD21CH025	Chemical Engineering	SDM CET,Dharwad	18	Eligible
Tanavi T Naik	2BU21EC053	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Aaryan	1RN21CS189	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Aishwarya K	1AY21BT001	Biotechnology	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
Amulya N S	1AY21BT004	Biotechnology	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
Aneesh M	1HK21CS022	Computer Science & Engineering	HKBK College of Engineering	25	Eligible
Dhanashree Chitare	2KD22CS401	Computer Science & Engineering	KLE Coll of Engg & Tech, Chikodi	18	Eligible
NAFIYA RAHMATH T K	4PA21EC038	Electronics & Communication Engg	P.A. College of Engg., Mangalore	21	Eligible
Poorvika B	1CD21CS111	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
Rehan Buddannawar	2KD22CS409	Computer Science & Engineering	KLE Coll of Engg & Tech, Chikodi	18	Eligible
S Murali Krishna	4MT22ME405	Mechanical Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	20	Eligible
SUSHMA RANJINI M S	1MV21BT019	Biotechnology	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	20	Eligible
Aishwarya A Goudar	2SD21ME007	Mechanical Engineering	SDM CET,Dharwad	18	Eligible
Gopikrishna P G	4GM21IS016	Information Science & Engineering	G.M. Institute of Technology, Davangere	23	Eligible
JAHNAVI UNDELA	1CR21CS074	Computer Science & Engineering	CMR Institute of Technology	18	Eligible
Laxmi Shivappa Koujageri	2BU21EC018	Electronics & Communication Engg	SG Balekundri IT,Bgm	24	Eligible
Manjunath Gopal Hegde	2GI21EE053	Electrical & Electronics Engineering	GIT, BELGAUM	18	Eligible
Murali Karthik	4MT21MT017	Mechatronics	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Nida Fatima	3GN21AI032	Artificial Intelligence and Machine Learning	Guru Nanak Dev College of Engineering, Bidar	18	Eligible
Shamika R gowda	1HK21EC115	Electronics & Communication Engg	HKBK College of Engineering	18	Eligible
Shubhangi Sunil Gurav	2BU21EC040	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Tasneem Firdose	1CG21CS107	Computer Science & Engineering	Channabasaveshwara Institute of Technology	20	Eligible
LAVANYA A	1SB21EE015	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Mohammed Rizwanuddin	1KN21AI022	Artificial Intelligence and Machine Learning	K. N. S. Institute of Technology	25	Eligible
PRATHAM L KAMATH	4MW21AD038	Artificial Intelligence & Data Science	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible
RAJANAGOUDA MAHANTAGGOUDA PUTTAMALLAPPANAVAR	2SD21EC066	Electronics & Communication Engg	SDM CET,Dharwad	19	Eligible
Sanjana D N	1HK21EC108	Electronics & Communication Engg	HKBK College of Engineering	20	Eligible
SHRUTI SINGH	1VI21IS099	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	20	Eligible
TUSHAR RAJ	1AH21AE066	Aeronautical Engineering	ACS College of Engineering	24	Eligible
Varshini S	1JS21AI060	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
VIDHYA G	1AY21BT035	Biotechnology	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
Yashas S	1VI21IS121	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	20	Eligible
Aditi Sinha	1BG21EE003	Electrical & Electronics Engineering	BNM Institute of Technology	18	Eligible
Afra Tehreen	1CG21EE001	Electrical & Electronics Engineering	Channabasaveshwara Institute of Technology	20	Eligible
Kavyashree L	4JN21IS043	Information Science & Engineering	Jawaharlal Nehru National College of Engg., Shimoga	27	Eligible
Lakshmikanth B M	1DS22CV426	Civil engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	20	Eligible
Nagasarika N S	4SM21CS060	Computer Science & Engineering	SJM Institute of Technology, Chitradurga	18	Eligible
Prabhat Prasad Shah	1KN21AI030	Artificial Intelligence and Machine Learning	K. N. S. Institute of Technology	26	Eligible
R PRAKRUTHI	4JD21CS042	Computer Science & Engineering	Jain Institute of Technology, Davanagere	18	Eligible
Shivakumar Y	1BG21EE034	Electrical & Electronics Engineering	BNM Institute of Technology	18	Eligible
TANUJA A B	1CR22CS411	Computer Science & Engineering	CMR Institute of Technology	18	Eligible
Vaishnavi V	1MV21BT040	Biotechnology	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	18	Eligible
KavyashreeG	1MJ21CS086	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	18	Eligible
Keerthana Muralidhar	1DS21EC090	Electronics & Communication Engg	DAYANANDA SAGAR COLLEGE OF ENGINEERING	20	Eligible
LAHARI R	1GV21EC026	Electronics & Communication Engg	Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	20	Eligible

Mitta Indravathi	1MJ21CS116	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	18	Eligible
Nischal L Sahukar	4BD21CS091	Computer Science & Engineering	Bapuji Inst. of Engg. & Tech., Davangere	19	Eligible
NISHANTH V	1NH21AI069	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Prakruthi kp	4AL21EC063	Electronics & Communication Engg	Alva's Inst. of Tech., Moodabidri	18	Eligible
SANJITHA S	1MV21BT014	Biotechnology	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	22	Eligible
Spandana S	4JD21CS050	Computer Science & Engineering CSE(Artificial Intelligence & Machine Learning)	Jain Institute of Technology, Davanagere	19	Eligible
Yashaswini S	4AD21CI057		Academy for Tech. & Mgmt. Engg., Mysore	18	Eligible
ADBHUT SHUKLA	1BY21CS005	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Banakar Sangeetha	4JD21CS011	Computer Science & Engineering	Jain Institute of Technology, Davanagere	19	Eligible
Chandan J	1HK21CS032	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
Jaishivarai Vithal Bagilgekar	2JR21EC013	Electronics & Communication Engg	J C E R, Belgaum	30	Eligible
Kalidas Swaminath Mahamuni	2SD21CS040	Computer Science & Engineering	SDM CET,Dharwad	18	Eligible
M Surya	1HK21AI025	Artificial Intelligence and Machine Learning	HKBK College of Engineering	18	Eligible
SAMVATHSAR H L	1RV21ME084	Mechanical Engineering	R V College of Engineering	19	Eligible
Shwetha Ramesh Pujari	2BU21CS146	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Soubhagyalakshmi Ramesh					
Malagatti	2SD21CV058	Civil engineering	SDM CET,Dharwad	18	Eligible
Srujana K	1JT21CS107	Computer Science & Engineering	Jyothy Institute of Technology	18	Eligible
ABIN GEORGE CHITTANKARA	1AY21AI065	Artificial Intelligence and Machine Learning	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
Bibiamina mulla	2BU22CS405	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Lakshmi S Sangeeth	4JD22CS400	Computer Science & Engineering	Jain Institute of Technology, Davanagere	18	Eligible
Likhitha E P	1RR21CS084	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Meghana G P	4JD21CS026	Computer Science & Engineering	Jain Institute of Technology, Davanagere	18	Eligible
MURAGESH BASAVARAJ					
TANVASHI	2BA21CS041	Computer Science & Engineering	Basaveshwar EC,Bagalkot	18	Eligible
P G Ashritha	1BY21CS118	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
P SUBHASHINI	1BY21CS119	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Sahana PN	4JD21CS046	Computer Science & Engineering	Jain Institute of Technology, Davanagere	18	Eligible
Zarkiya Tabassum D Z	4JD21CS061	Computer Science & Engineering	Jain Institute of Technology, Davanagere	18	Eligible
Aashish Shivangouda Patil	2BA21CS001	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
Ananya R	1JV21CS003	Computer Science & Engineering	JNANAVIKAS INSTITUTE OF TECHNOLOGY	21	Eligible
Anvith Kashyap	1JS21CS027	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Deeksha R	1SG21CS019	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
Harshita Gudi	2BA21CS125	Computer Science & Engineering	Basaveshwar EC,Bagalkot	21	Eligible
Harshitha D N	1AH21AE022	Aeronautical Engineering	ACS College of Engineering	20	Eligible
Jahnavi Patil	1BY21CS071	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Sathvika J S	1GA21IS144	Information Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Soumya Appasi Moodalagi	2BU21EC044	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Tumbalam Gooty Pradeep	1BY21IS184	Information Science & Engineering	BMS Institute of Technology & Management	21	Eligible
APOORVA J TALWAR	1KN21AI004	Artificial Intelligence and Machine Learning	K. N. S. Institute of Technology	19	Eligible
Arjun P	1BY21CS025	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Ashwini Krishnaji Rao	1JS21CS030	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Ashwini S	1RR21CS017	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Damini S	1HK21CS038	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
MARKONDA SRINIJA	1MJ21CD024	CSE(Data Science)	M V J COLLEGE OF ENGINEERING	21	Eligible
Rajashree C	1SG21CS069	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
Ramya K Deshpande	2BA21CS066	Computer Science & Engineering	Basaveshwar EC,Bagalkot	18	Eligible
Sahithi Srujana C	1JS21CS122	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Sanjana Shyamasundar					
Dadamode	2BA21CS077	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
Abdullah N	1GV21MI002	Mining Engineering	Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	18	Eligible
Aditya K Bhat	1RN21CD003	CSE(Data Science)	RNS INSTITUTE OF TECHNOLOGY	19	Eligible
K R CHETHAN	1KN21AI014	Artificial Intelligence and Machine Learning	K. N. S. Institute of Technology	18	Eligible
M Manavi Jain	4MT21CS074	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
M SAMARTH	1S121CS059	Computer Science & Engineering	Sidganga Inst of Tech	21	Eligible
MANJUNATHA R	1GV21CS043	Computer Science & Engineering	Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	24	Eligible
Navyashree	1RV21CV065	Civil engineering	R V College of Engineering	18	Eligible
SWATI S GONI	2BU21EC052	Electronics & Communication Engg	SG Balekundri IT,Bgm	21	Eligible
Umme Kulsum Riyaz Bagwan	2BU21CS172	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Varshini M A	1CD21AI058	Artificial Intelligence and Machine Learning	Cambridge Institute of Technology	18	Eligible
BHAMIDIPATI SRIHARSHA	1RN21IS031	Information Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
HARSHVARDHAN JAYAKUMAR					
PATIL	2GI21ME032	Mechanical Engineering	GIT, BELGAUM	18	Eligible
Lakshmi Rajeev	1CR21CS085	Computer Science & Engineering	CMR Institute of Technology	18	Eligible
Mahek Begum	3KC21CS013	Computer Science & Engineering	KCT Engineering College, Kalaburagi	18	Eligible
Maithreyi	4MT21EC051	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Mohammed Ahraz	4PA21CS065	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
P SUMANTHRAJ	1NH21AI073	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Shreya Reddy A	1CR21CS173	Computer Science & Engineering	CMR Institute of Technology	18	Eligible
Sinchana R	1RR21CS156	Computer Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
YASHAS D	1NH21AI123	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Abhijith A	1JS21CS003	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Abhishek Kumar	1JS21CS009	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Ananya Dassi	1BY21CS018	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Arslan A Doddamani	2BA21CS022	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
CHANDRAHAS K	1MJ21CD010	CSE(Data Science)	M V J COLLEGE OF ENGINEERING	21	Eligible
CHARITH M S	1NH21AI020	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
DINESH KUMAR S	1NH21AI028	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
DIYA SUDEESH CHALAKUZH	1NH21AI029	Artificial Intelligence and Machine Learning	Nitte Meenakshi Institute of Technology	20	Eligible
IJA JAYADURGA	1MJ21CD017	CSE(Data Science)	M V J COLLEGE OF ENGINEERING	18	Eligible
Vijaykumar S Purutageri	2BA21EE054	Electrical & Electronics Engineering	Basaveshwar EC,Bagalkot	21	Eligible
ADARSH BABU T G	1NH21AI005	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
B Surya Prakash	1NH21CS041	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Lahari N A	1JS21AI023	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	20	Eligible
Nidhi Shankar Shirol	2GI22CV410	Civil engineering	GIT, BELGAUM	20	Eligible
S Likhith	1SG21CS080	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
SAMUEL W SINGH	1NH21EE101	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible

Sanjana Krishnamurthi Padasalgi	2BA21IS067	Information Science & Engineering	Basaveshwar EC,Bagalkot	18	Eligible
Shaista Parveen	3KC21CS052	Computer Science & Engineering	KCT Engineering College, Kalaburagi	18	Eligible
SIRI AISHWARYA G U	1SP21CS100	Computer Science & Engineering	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	24	Eligible
SRINIVAS ABHINAV GANDLA	1NH21EE112	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Aaliya Sama	3BR21EE001	Electrical & Electronics Engineering	Bellari Institute of Tecnology & Management, Bellari	70	Eligible
AKHIL M B	4MT21EC007	Computer & Communication Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Dhanya R Shetty	1CD21CS195	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
Jessica Henry Serrao	4SO21CS065	Computer Science & Engineering	St.Joseph Engineering College, Mangalore	21	Eligible
KARTHIK SATISH PATIL	1NH22EE403	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
NIKHITA GHALAGI	1NH21EE073	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
NITISHA PATIL	1NH21AI071	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	23	Eligible
PRADEEP KUMAR S	1GV21CS054	Computer Science & Engineering	Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	27	Eligible
RIDDIHI B N	1NH21EE096	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Sathya G	1SB21CS095	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
BHUVAN SINGH RAJPUT	1NH21EE024	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Gautham R	4SU21IS015	Information Science & Engineering	Sri Dharmasthala Manjunatheshwar Inst. of Tech., Ujire	21	Eligible
Mithun Gowda K S	4PS21EE027	Electrical & Electronics Engineering	P.E.S. College of Engineering , Mandya	21	Eligible
Pooja M Patil	2BA21EE032	Electrical & Electronics Engineering	Basaveshwar EC,Bagalkot	24	Eligible
POOJITHA M REDDY	1NH21EE078	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
PRANITEJA C N	1NH21EE083	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
SHALINI K	1SB21CS098	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Shivanand Bheemappa Agasar	2GI22CV423	Civil engineering	GIT, BELGAUM	20	Eligible
Sohan P	1DS21EE094	Electrical & Electronics Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible
Srivathsa Suprathik M M	1JS21EC148	Electronics & Communication Engg	JSS Academy of Technical Education, Bengaluru.	18	Eligible
ACHYUTH S	1RR21CS002	Computer Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
Anuradha M	1CD21CS014	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
HASEENA D	1KN21EC009	Electronics & Communication Engg	K. N. S. Institute of Technology	20	Eligible
Kavana C	1AY21AI023	Artificial Intelligence and Machine Learning	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
PILLIMETLA MASTHANIAIAH	1AY21AI037	Artificial Intelligence and Machine Learning	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
PRAKASH RAJ .M	1NH21EE081	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Praneet Raju Kusoji	2GI22CV414	Civil engineering	GIT, BELGAUM	20	Eligible
Quzra Thuzzahra	4MT21CS114	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
ROHIT L MANDOLKAR	2BU22CV431	Civil engineering	SG Balekundri IT,Bgm	19	Eligible
Shivasagar M D	1SB21CS100	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Chandana D B	1CD21CS036	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
Hitesh N P	1JS21AI018	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Namratha J Shetty	1HK21CS107	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
PAVANA M	1JS21CS100	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Prajwal Mahantesh Patat	2GI22CV413	Civil engineering	GIT, BELGAUM	20	Eligible
Soumya Manjunath Pujar	2BU21CS152	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Sushma M	1SB21CS111	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Tejas Mutalikdesai	1BY21IS182	Information Science & Engineering	BMS Institute of Technology & Management	19	Eligible
VEMPALLI CHARITHA	1NH21AI125	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
YASHWANTH PAVANKUMAR K	1NH21AI124	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Bindu S M	1NH21CS051	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
HARINI R	1SB21EE009	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Harisha M	1SB21CS040	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
HARSHITHA M N	1AH21AE023	Aeronautical Engineering	ACS College of Engineering	23	Eligible
Kriti Sujai Kumar Devatha	1NH21EC079	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	25	Eligible
MANGROLIYA KEVIN					
ALPESHBHAI	1AH21AE035	Aeronautical Engineering	ACS College of Engineering	29	Eligible
MOHAMMED FAIZ UR RAHMAAN	1JS21CS090	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
R Venkatesh	1BY21ET033	Electronics & Telecommunication Engg	BMS Institute of Technology & Management	18	Eligible
Varshitha VMG	1AY21AI058	Artificial Intelligence and Machine Learning	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
Yathin	4MT21EC117	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	21	Eligible
Abhishek Kouluru	3BR21EE002	Electrical & Electronics Engineering	Bellari Institute of Tecnology & Management, Bellari	18	Eligible
Dilip A	1V121IS026	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
Lakshmitha K M	4AD21CI028	CSE(Artificial Intelligence & Machine Learning)	Academy for Tech. & Mgmt. Engg., Mysore	24	Eligible
Mrunalini J Aaradhya	4MO21CS028	Computer Science & Engineering	Mysore College of Engineering and Management	18	Eligible
Niveditha H B	1SB21CS076	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
ROOPESH KUMAR K. R.	2GP21CS035	Computer Science & Engineering	Govt. Engg College, Karwar	18	Eligible
SHREEAKSHA B BADEGERA	2GP21CS060	Computer Science & Engineering	Govt. Engg College, Karwar	18	Eligible
Shreya Veerapur	1NH21CE059	Computer Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
V.Usha Sree	1SP21IC059	Computer Science & Engineering (IoT)	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Vinush	4MT21EC115	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
AKHIL G BHANDARY	4MT21EC006	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Apoorva Chandrashekar Mudakagoud	2BU21EE004	Electrical & Electronics Engineering	SG Balekundri IT,Bgm	18	Eligible
Dhanyashree.M	4AD21CI020	Artificial Intelligence and Machine Learning	Academy for Tech. & Mgmt. Engg., Mysore	22	Eligible
DIVYASHREE R	1SB21EE007	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Hitha C	1AH21EC020	Electronics & Communication Engg	ACS College of Engineering	18	Eligible
Jaanavi H	1NH21CS104	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Mohammed Ali Mohammed Al Sakkaf	1BY21CS098	Computer Science & Engineering	BMS Institute of Technology & Management	29	Eligible
Rajalaxmi Vijaykumar Bakale	2BU21EE016	Electrical & Electronics Engineering	SG Balekundri IT,Bgm	18	Eligible
Ruturaj Chougule	2GI21ME068	Mechanical Engineering	GIT, BELGAUM	18	Eligible
Sanjana Nayak	4MT21EC087	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
B S Srividya	1BY21CS029	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Gunashree B M	1BM21CH011	Chemical Engineering	BMS College of Engineering	24	Eligible
MASEERA S	1HK21EC058	Electronics & Communication Engg	HKBK College of Engineering	18	Eligible
MEGHANA V	1SB21EE018	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	21	Eligible
Reethya Giridhar	1BM21CH034	Chemical Engineering	BMS College of Engineering	24	Eligible
Reshma M S	1GC21CS083	Computer Science & Engineering	GHOUSIA COLLEGE OF ENGINEERING	21	Eligible
Sahana	4PA21CS107	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
SANJAN S	4PS21CS080	Computer Science & Engineering	P.E.S. College of Engineering , Mandya	33	Eligible
Shravan Kumar	4MT21EC097	Electronics & Communication Engg	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible

SHREYA S	1SB21EE023	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
AMAN MOOSA	4PA21CS018	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Arpitha Vinod	1NH21CS032	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
Hemavathi B R	1GC21CS025	Computer Science & Engineering	GHOUSIA COLLEGE OF ENGINEERING	24	Eligible
KALLANAGOU D GAVISIDDANAGOU D PATIL	3BR21EE040	Electrical & Electronics Engineering	Bellari Institute of Technology & Management, Bellari	18	Eligible
KUSHAL N G	4PS21CS130	Computer Science & Engineering	P.E.S. College of Engineering , Mandya	18	Eligible
Pavithra A M	1RN22CS412	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	25	Eligible
Pratheek K	1JS21AI036	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Ruchitha B J	1KG21AD042	Artificial Intelligence & Data Science	K S SCHOOL OF ENGINEERING AND MANAGEMENT	20	Eligible
SANJANA R	1RN21CS139	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Sumukha R Kashyap	1VK21CS081	Computer Science & Engineering	Vivekananda Institute of Technology	18	Eligible
Ayesha Saba	1HK21AI007	Artificial Intelligence and Machine Learning	HKBK College of Engineering	18	Eligible
Divyasri M	1KG21AD007	Artificial Intelligence & Data Science	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Kowta Srikari	1NH21CS138	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Lahari Pandith M	4AD21CI027	Artificial Intelligence and Machine Learning	Academy for Tech. & Mgmt. Engg., Mysore	18	Eligible
Manu Ashrit G	3br21ee048	Electrical & Electronics Engineering	Bellari Institute of Technology & Management, Bellari	18	Eligible
N Manikanta Darshan	3BR21EE056	Electrical & Electronics Engineering	Bellari Institute of Technology & Management, Bellari	18	Eligible
Neha Telkar	2BA21CS045	Computer Science & Engineering	Basaveshwar EC,Bagalkot	18	Eligible
SHAMITH SOMANNA B G	1RV21ME088	Mechanical Engineering	R V College of Engineering	22	Eligible
SHARAFUNNEESA K M	1SP21CS094	Computer Science & Engineering	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Shilpa	2BA21CS084	Computer Science & Engineering	Basaveshwar EC,Bagalkot	18	Eligible
HARSHA T S	1GV21EC013	Electronics & Communication Engg	Dr.TTHIMMAIAH INSTITUTE OF TECHNOLOGY	21	Eligible
Mallikarjuna B M	4SM21CS051	Computer Science & Engineering	SJM Institute of Technology, Chitradurga	18	Eligible
Nidhi S K	1CR21CS112	Computer Science & Engineering	CMR Institute of Technology	18	Eligible
PRAJWAL KUMAR V GUTTI	2BA21CS052	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
Rakshitha K M	1BM21CH032	Chemical Engineering	BMS College of Engineering	18	Eligible
Shafakhat Aftab Kazi	2BU21CS126	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Shamanth Showri N R	4VV21CS138	Computer Science & Engineering	Vidya vardhaka College of Engg., Mysore	18	Eligible
Syeda Ayesha Fatima	3KC21CS057	Computer Science & Engineering (IoT)	KCT Engineering College, Kalaburagi	18	Eligible
T A ARUNI PUROHITH	1NH21EC160	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Vaishnavi	1NH21EC172	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	20	Eligible
AJAY KRISHNA A	1NH22AI401	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Ashmita Barman	1NH21CS036	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Bhargavi Saraf	1NH21CS046	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
bhavanam shreya redd	1JS21AI008	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Harsh Singh	1AH21AE020	Aeronautical Engineering	ACS College of Engineering	23	Eligible
Humai Kulsum	1KN21EC010	Electronics & Communication Engg	K. N. S. Institute of Technology	21	Eligible
POOJA K H	1DS21EE070	Electrical & Electronics Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT	19	Eligible
Shreyank Sanjay Koti	1DT21CS145	Computer Science & Engineering	MANAGEMENT	21	Eligible
SOUNDARYA DAS	1RV21CV100	Civil engineering	R V College of Engineering	18	Eligible
Sumedha P Rao	1BY21IS171	Information Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Afeefa Banu	4PA21CS009	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Akshatha J S	4JN21IS005	Information Science & Engineering	Jawaharlal Nehru National College of Engg., Shimoga	32	Eligible
Dhruithi S	1JS21AI013	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Haizel F Johnson A	1AH21AE018	Aeronautical Engineering	ACS College of Engineering	21	Eligible
KAVYA SURANA	1RV21ME038	Mechanical Engineering	R V College of Engineering	18	Eligible
Manu Prasad R	1SI21CS061	Computer Science & Engineering	Sidganga Inst of Tech	20	Eligible
NAMRATHA V	1SB21CS070	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
RAMYA BAGEPALLI	1GA21CS123	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Shreyas Ugra T V	1DB21CS143	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Sneha Sanjay Shahapurkar	2BU21CS150	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Abiram B	1NH21IS005	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible
Harshitha K N	1SB21CS041	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Isha P Pawar	1NH21IS064	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Neha U	1KG21CS074	Computer Science & Engineering (IoT)	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Nikitha R	1NH21IS102	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	24	Eligible
P Tejaswini Reddy	1NH21IS106	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	24	Eligible
Rasoolsab Nabisab Nadaf	2BU21CS103	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Reenu U R	1SP21IC045	CSE(IoT & Cyber Security including Block Chain Technology)	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Senthil Kumar S K	1SB21CS097	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Sharath P	1DB21CS135	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Amara Venkata Saipriya	1NH21CS021	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Ashoka G N	1GA22CS403	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	21	Eligible
Bhumika P M	1NH21CS050	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
C Githamrutha Varshini	1NH21CS054	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Deepak M	1NH21CS066	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Gowtham M	1NH21IS058	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	27	Eligible
Jagruith P	1NH21IS067	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	30	Eligible
Kshama S H	1RN21IS072	Information Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
RAGHAVI D KUMAR	1NH21AI079	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	20	Eligible
Ricky Immanuel	1VI21AI041	Artificial Intelligence and Machine Learning	VEMANA INSTITUTE OF TECHNOLOGY	24	Eligible
Ananya S Nayak	4AD21EC005	Electronics & Communication Engg	Academy for Tech. & Mgmt. Engg., Mysore	26	Eligible
Anup Vishwanath Mensinkai	2BA21CS018	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
Arpeeta Sonoli	1NH21CS031	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Bhimanagouda Patil	1NH21CS048	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
KEERTHI M	1GV21EC025	Electronics & Communication Engg	Dr.TTHIMMAIAH INSTITUTE OF TECHNOLOGY	22	Eligible
PAVITRA C	1SB21CS079	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Prajwal B Shegadi	2BA21CS051	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
Salman Abdul Rehman	4PA21CS108	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Shivanand Krishna Bhatte	2BA21CS085	Computer Science & Engineering	Basaveshwar EC,Bagalkot	19	Eligible
Varsha L	1SB21CS120	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Aniket Herle	1NH21CS027	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
BALASARAVANAN N	1SB21CS015	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	20	Eligible
D Kaveri	1NH21IS045	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	24	Eligible
DEEKSHAK SK	1SB21CS024	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	20	Eligible

Jayanth B S	1NH21IS070	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	27	Eligible
Lokender P	1DS21AE021	Aeronautical Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible
Mursaleen Shafi	1NH21CS162	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Rishi Isaraddi	2BA21IS060	Information Science & Engineering	Basaveshwar EC,Bagalgot	20	Eligible
Sirisha M	1KG21CS103	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Sudeep G R	1NH21IS056	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	30	Eligible
Abhinandan Anant Naik	1NH21IS002	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	27	Eligible
Mohammed Ehtasaam	1HK21CS090	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
Nithin B	1KG21CS078	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Nithin k	1SB21CS075	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	20	Eligible
Pranav Kumar	1NH21IS204	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	25	Eligible
Satyanarayana Satvik Sriadibhatla	1MV21BT015	Biotechnology	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	18	Eligible
Shreya Ravikumar	1BY21CS175	Computer Science & Engineering	BMS Institute of Technology & Management	18	Eligible
Sumukha Raghavan M	4VV21CS164	Computer Science & Engineering	Vidyavardhaka College of Engg., Mysore	18	Eligible
Umesh Sattappa Madalagi	1DS21AE050	Aeronautical Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	19	Eligible
Zeba Syed Farooq	1NH21IS192	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible
Jashwanth S	1NH21AI089	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Samarth S	4VV21CS128	Computer Science & Engineering	Vidyavardhaka College of Engg., Mysore	18	Eligible
Samhitha Chaitra	1NH21IS133	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	20	Eligible
SANDHEEP S U	1GV21EC052	Electronics & Communication Engg	Dr.THIMMAIAH INSTITUTE OF TECHNOLOGY	18	Eligible
Sarthak Patra Katakota	1NH21IS140	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	24	Eligible
Satya Charan V	1NH21IS141	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
Shwetha K	1SG21CS100	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
Suhas U	1KG21AD049	Artificial Intelligence & Data Science	K S SCHOOL OF ENGINEERING AND MANAGEMENT	20	Eligible
Sunay S	1VI21IS106	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	23	Eligible
Zahid Ahmed Khan	1NH22CS423	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
A Sarika	1SB21CS002	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
AHMED SUHAIL	4PA21AI006	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
Aishwaryaa R	1SB21CS006	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
KRUTHIKA G R	1SB21CS060	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
MAHIMA NAGARAJ HIREGANGE	1RN21CS089	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Manoj T	1DB22ME406	Mechanical Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
PRAJWAL T S	1NH21AI078	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Sanjana D R	4JN22IS407	Information Science & Engineering	Jawaharlal Nehru National College of Engg., Shimoga	27	Eligible
Suhas O	1NH21IS161	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	27	Eligible
Tanishka Singh	1DS21AE047	Aeronautical Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible
Abid Sajjad Kumnnali	1NH22CS401	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
Alok Kumar Maurya	1JS21CS019	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	25	Eligible
Bharath B V	1RR21CS024	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
CETHAN S REDDY	1NH21AI024	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Impana A J	1SP21CS033	Computer Science & Engineering	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Sushruth M S	1NH21AI107	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
VADAGAM V SRI VISHNU CHARAN	1NH21AI115	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Vaishnavi Anil Marathe	2BU21EC057	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Vinutha B A	1NH21IS180	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
Vyshnavi G R	1GA21CS184	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	21	Eligible
Aishwarya Pradeep	1NH21CS014	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
CETHAN S P	1NH21AI023	CSE(Artificial Intelligence & Machine Learning)	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Kshitish Shetty	4MT21IC025	CSE(IoT & Cyber Security including Block Chain Technology)	Mangalore Inst. of Tech. & Engg., Moodabidri	20	Eligible
L LAVANYA	1KG21CS059	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Nidhi Umashankar	1BY21AI036	Artificial Intelligence and Machine Learning	BMS Institute of Technology & Management	21	Eligible
Nivedita I Patil	4NM21BT037	Biotechnology	NMAM Institute of Tech., Nitte	18	Eligible
Sandhya Manjunath Naik	4PA21CS109	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Sathish S R	1SP21IC052	CSE(IoT & Cyber Security including Block Chain Technology)	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	24	Eligible
Shravya S Devadiga	4MT21CS150	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Shruti Bhagelli	1DB21CS144	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
ANAND P K	1NH21AI011	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
Bhargav Shivaram Bhat	1JS21EC022	Electronics & Communication Engg	JSS Academy of Technical Education, Bengaluru.	18	Eligible
EKATA M S	4GW21EE010	Electrical & Electronics Engineering	GSSS Inst. of Engg. & Tech. for Women Mysore	21	Eligible
Meghana P	1KT21AI025	Artificial Intelligence and Machine Learning	SRI KRISHNA INSTITUTE OF TECHNOLOGY	24	Eligible
NAVEENKUMAR R N	1DB21IS093	Information Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Rohini P Siddher	1JS21AI042	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Shivaling Basavaraj Menasi	1NH21CS219	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Shreyas A Yadav	1BY21IS155	Information Science & Engineering	BMS Institute of Technology & Management	23	Eligible
SHRUTEJA SHASTRY S	1SG21IS091	Information Science & Engineering	Sapthagiri College of Engineering	18	Eligible
TAHEER KHAN	1SB21CS113	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Adarsh Priyam	1SB21CS004	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
AMITH K S	4PS21EE003	Electrical & Electronics Engineering	P.E.S. College of Engineering , Mandya	21	Eligible
Amrutha L	1HK21CS019	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
Ayush K Kamoji	1RN21CS036	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Keerthana Nagesh	1BM21CH017	Chemical Engineering	BMS College of Engineering	24	Eligible
M R Mithun Raj	1DB21IS077	Information Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Prabhakar Rai	1DS21EE071	Electrical & Electronics Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	19	Eligible
Thungashree Y S	1SB21CS117	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Vaishnavi U Kulkarni	1KG21CS115	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Vivek V Patil	1JS21EC175	Electronics & Communication Engg	JSS Academy of Technical Education, Bengaluru.	18	Eligible
ASHWATHNARAYANAREDDY K	1NC21CS016	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Keerthana Laxmana	1SB21CS055	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Naveen S	1CD21AI049	Artificial Intelligence and Machine Learning	Cambridge Institute of Technology	18	Eligible
PADMAJ LAGARE	2GI21EC075	Electronics & Communication Engg	GIT, BELGAUM	18	Eligible
PARIJATHA N.V	1SP22IC402	CSE(IoT & Cyber Security including Block Chain Technology)	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
RAVICHANDRA M	1NC21CS085	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	25	Eligible
SEEMA N POOJARY	1BM21CH037	Chemical Engineering	BMS College of Engineering	24	Eligible

Skanda Suresh	1RN21CS151	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
SURESH A	1NH22ME412	Mechanical Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
USMAN SHARIFF R	1MJ21AE082	Aeronautical Engineering	M V J COLLEGE OF ENGINEERING	21	Eligible
Anika Mythri N	1V121IS006	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
Deepika S	1SB21CS030	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Jaden O Neil Machado	4SQ21AI024	Artificial Intelligence and Machine Learning	St.Joseph Engineering College, Mangalore	18	Eligible
Prajwal B	1JS21CS105	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Pranav Varenaya V	1BG21AI083	Artificial Intelligence and Machine Learning	BNM Institute of Technology	18	Eligible
PUNEETH RAJ M R	1NC21CS078	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
SAI THEJAS M	1NC21CS093	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Sathvik N R	1BG21AI098	Artificial Intelligence and Machine Learning	BNM Institute of Technology	18	Eligible
Shri Adithya M	1BY21IS161	Information Science & Engineering	BMS Institute of Technology & Management	18	Eligible
SRIYA MADHAPUR	1SB21CS107	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Ananya P	1V121IS124	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
Dharani N	1V121ME003	Mechanical Engineering	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
DHARSHAN KRUPA	1nc21ci015	Artificial Intelligence and Machine Learning	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	20	Eligible
Dheeraj D Raikar	1KG21CS034	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
MADHUMITHA PRABHAKARAN	1SB21CS064	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SANDHYA RAO	1SB21CS092	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Sneha C S	1NC21EC097	Electronics & Communication Engg	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Sneha L	1SB21CS105	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SURAJ R S	1RV21ME125	Mechanical Engineering	R V College of Engineering	27	Eligible
VAISHNAVI NARAYAN RANE	1BI21EC146	Electronics & Communication Engg	Bangalore Institute of Technology	19	Eligible
Adharsh Reddy M	1V121IS002	Computer Science & Engineering (IoT)	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
DAMETA JEESHA R	1GV21EC007	Electronics & Communication Engg	Dr.T.THIMMAIAH INSTITUTE OF TECHNOLOGY	18	Eligible
DHYRYALAKSHMI B S	1V121IS025	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
Karunya M Adekar	1RR21CS071	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
KEVAL S	1SB21AI030	Artificial Intelligence and Machine Learning	SRI SAIRAM COLLEGE OF ENGINEERING	22	Eligible
KHUSHI S JAVALI	1RN21CS079	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Mounicca Rameshbabu	1SB21CS067	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Nikitha L	1KG21CS075	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Prashanth Kumar N	4PA21CS099	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
VIVEK H S	1NC21CS123	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
ANGADI ABID ALI	1V122ME400	Mechanical Engineering	VEMANA INSTITUTE OF TECHNOLOGY	21	Eligible
BHAVANA S	1KG21CS019	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
DHIRAN KUMAR REDDY P	1NH21AI026	Artificial Intelligence and Machine Learning	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Juhi Sudarsan	1HK21AI022	Artificial Intelligence and Machine Learning	HKBK College of Engineering	18	Eligible
MONISHA S	1SB21CS066	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Seetharama	1NH21IS142	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	27	Eligible
Shreyas S Anchan	1DS21EE093	Electrical & Electronics Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible
Swarnashree D S	1KG21AD050	Artificial Intelligence & Data Science	K S SCHOOL OF ENGINEERING AND MANAGEMENT	20	Eligible
Ummie Salma S	1V121IS112	Information Science & Engineering	VEMANA INSTITUTE OF TECHNOLOGY	18	Eligible
Vishmitha V Poojary	1HK21AI063	Artificial Intelligence and Machine Learning	HKBK College of Engineering	18	Eligible
Dhyani Devaiah	4VV21CS055	Computer Science & Engineering	Vidyavardhaka College of Engg., Mysore	18	Eligible
G PRAVEEN KUMAR	1SB21CS035	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
GAURAV KALLAPPA					
SHAHAPURKAR	2GI22CV403	Civil engineering	GIT, BELGAUM	20	Eligible
Hitha L	1SB21CS043	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Mariya Sharli P	1SG21CS049	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
POOJA RAI	1SB21AI042	Artificial Intelligence and Machine Learning	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Ravi N	1SB21CS088	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SHREYA AGARWAL G	1SB21CS101	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SUPRITA VITTAL PUJAR	1NC21CS112	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
Y Harshith	1NH21IS190	Computer Science & Engineering	NEW HORIZON COLLEGE OF ENGINEERING	22	Eligible
Abburri pallavi	1KG21CS001	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
AKASH B S	4SM21CS006	Computer Science & Engineering	SJM Institute of Technology, Chitradurga	18	Eligible
Anu Priya	1KN21EC003	Electronics & Communication Engg	K. N. S. Institute of Technology	20	Eligible
Daxia Vlara Dmello	4MT21IS011	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Mohith Kumar Y V	1KG21CS067	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Nandana M	1KG21CS070	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Nikitha N M	1KG21CS076	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
PAJAJWAL C L	1KG21AD036	Artificial Intelligence & Data Science	K S SCHOOL OF ENGINEERING AND MANAGEMENT	18	Eligible
Pushpa.N	1SB21EC073	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SHANKARAMMA	1RV21IM055	Industrial Engineering & Management	R V College of Engineering	20	Eligible
Anushka D	4GW21EC018	Electronics & Communication Engg	GSSS Inst. of Engg. & Tech. for Women Mysore	18	Eligible
Bhoomika M	4GW22EC404	Electronics & Communication Engg	GSSS Inst. of Engg. & Tech. for Women Mysore	18	Eligible
Busepalli Sreenivas	1SP22CS402	Computer Science & Engineering	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible
CHANDANA A	1SB21CS020	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Chinmaya B N	4VV21CS040	Computer Science & Engineering	Vidyavardhaka College of Engg., Mysore	18	Eligible
DEEPTHI.M.	4GW21EC044	Electronics & Communication Engg	GSSS Inst. of Engg. & Tech. for Women Mysore	18	Eligible
Kushi L	1RR21CS079	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Neha Praveen	1MV21CS061	Computer Science & Engineering	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	20	Eligible
Nikita Ishwar Patil	2BU21CS075	Computer Science & Engineering	SG Balekundri IT,Bgm	21	Eligible
SHRAVAN NAGARAJ NAYAK	1DB21CS139	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	21	Eligible
AYESHA FARHEEN	1KN21EC004	Electronics & Communication Engg	K. N. S. Institute of Technology	18	Eligible
B NAYANA	1KG21CS014	Computer Science & Engineering	K S SCHOOL OF ENGINEERING AND MANAGEMENT	20	Eligible
Jocelyn Mariam Thomas	1AY21CS070	Computer Science & Engineering	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible
LANKESH H	1CG21ME004	Mechanical Engineering	Channabasaveshwara Institute of Technology	18	Eligible
Muneshkumar R	1SB21CS068	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Nagashree Ira Badgeri	1SB21EC061	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SATHYA N	1SB21EC085	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
SRIKANTH S	1SB21EC091	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
THANUSHREE S K	1SB21EC094	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Vandana C	1KG21AD056	Artificial Intelligence & Data Science	K S SCHOOL OF ENGINEERING AND MANAGEMENT	20	Eligible
Chiranth V	4VV21CS043	Computer Science & Engineering	Vidvavardhaka College of Engg., Mysore	18	Eligible
HOSAMANE					
VEERABHADRAPPA SETTY	1RV22IS401	Information Science & Engineering	R V College of Engineering	18	Eligible
Hrishik Sai Bojnal	1RF21CS052	Computer Science & Engineering	RV Institute of Technology and Management	25	Eligible

Karthik R	4VV21CS073	Computer Science & Engineering	Vidyavardhaka College of Engg., Mysore	19	Eligible	
Krishna Reddy R	1kn21is018	Information Science & Engineering	K. N. S. Institute of Technology	18	Eligible	
Lava Prasad G V	15B21AI034	Artificial Intelligence and Machine Learning	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	
N M LEELASHARVANI	3BR21EE054	Electrical & Electronics Engineering	Bellari Institute of Tecnology & Management, Bellari	20	Eligible	
RAMOJI RAO B	4GM21EE035	Electrical & Electronics Engineering	G.M. Institute of Tecnology, Davangere	21	Eligible	
Sindhu T K	1KN21IS043	Information Science & Engineering	K. N. S. Institute of Technology	20	Eligible	
Thomas Jacob Thazhathillath	1SG21CS115	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible	
ABDULLA DANISH	3PD21CS001	Computer Science & Engineering	PDA Engineering College, Kalaburagi	18	Eligible	
Arfathulla Shariff	15B21CS010	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	
Brithi L	4GW21EC032	Electronics & Communication Engg	GSSS Inst. of Engg. & Tech. for Women Mysore	18	Eligible	
Chethana M	1GA21CS044	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible	
HK Janya	4JN21IS029	Information Science & Engineering	Jawaharlal Nehru National College of Engg., Shimoga	30	Eligible	
Nikhil S	1DS22CG402	Computer Science & Design	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible	
Parnika Singh	1RF21CS073	Computer Science & Engineering	RV Institute of Technology and Management	20	Eligible	
S Gopi	1SP21CS086	Computer Science & Engineering	S E A COLLEGE OF ENGINEERING AND TECHNOLOGY	18	Eligible	
Souparnika S	4VV21EC149	Electronics & Communication Engg	Vidyavardhaka College of Engg., Mysore	18	Eligible	
VASANTH G	15G21CS120	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible	
Ameena Taj	1BI21IM001	Industrial Engineering & Management	Bangalore Institute of Technology	33	Eligible	
GAGAN K M	1RR21AI017	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	24	Eligible	
KEERTHI CHOWDARY G	15B21EE013	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	
Mohammed Shumair Javeed	3NA21CS028	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible	
Radha	3PD21CS067	Computer Science & Engineering	PDA Engineering College, Kalaburagi	18	Eligible	
Sanath S	1DS21AE038	Aeronautical Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	20	Eligible	
Shashank L S	1DS22AI406	Artificial Intelligence and Machine Learning	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible	
Sneha Kiran Manded	2BU21CS149	Computer Science & Engineering	SG Balekundri IT,Bgm	21	Eligible	
Suchetha R	1AY21IS128	Information Science & Engineering	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible	
Vaishnavi Kallappa Tikke	2BU21EC058	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible	
CHANDAN S	4JN21CS035	Computer Science & Engineering	Jawaharlal Nehru National College of Engg., Shimoga	26	Eligible	
CHARAN GOWDA B M	1DS21AI012	Artificial Intelligence and Machine Learning	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible	
D Ankith	1JS21AI010	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible	
DHARSHAN R	1JS21CV012	Civil engineering	JSS Academy of Technical Education, Bengaluru.	22	Eligible	
Gayathri P	1RR21CS055	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible	
MANJUNATH REDDY N	1RV22ME406	Mechanical Engineering	R V College of Engineering	23	Eligible	
S SUHEL AHMED	1NH22EE409	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible	
Sameeksha H S	4MT21AI043	Artificial Intelligence and Machine Learning	Mangalore Inst. of Tech. & Engg., Moodabidri	20	Eligible	
Sindhu V	1AT21EC152	Electronics & Communication Engg	ATRIA INSTITUTE OF TECHNOLOGY	18	Eligible	
Vishal V Nayak	1VK21IS056	Information Science & Engineering	Vivekananda Institute of Technology	31	Eligible	
Anusha N	4UD21CS008	Computer Science & Engineering	Jain Institute of Technology, Davanagere	19	Eligible	
Hemanth B	4MT21IC015	CSE(IoT & Cyber Security including Block Chain Technology)	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Jebisha J	1RR21CS068	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible	
Karunya Bhat	4MT21IS018	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Nisarga Aralikatti	1HK21CS115	Computer Science & Engineering	HKBK College of Engineering	18	Eligible	
Prajwal D	4MT21IC035	CSE(IoT & Cyber Security including Block Chain Technology)	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Shreekar Y P	1DB21CS141	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible	
Spandana H S	1SG21CS126	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible	
Spoorthi G Sheregar	4MT21AI055	Artificial Intelligence and Machine Learning	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
VISWANATH KOLLI	1NH21EC189	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible	
Abhishek Mallikarjun						
Mugalakhod	1RV22CV400	Civil engineering	R V College of Engineering	18	Eligible	
BASATTEPPA SHIVAPPA ARALI	1RV22CV402	Civil engineering	R V College of Engineering	18	Eligible	
CHERISHMA KUMAR SUBHASA	1RV21BT014	Biotechnology	R V College of Engineering	19	Eligible	
Davana K R	4JD21CS017	Computer Science & Engineering	Jain Institute of Technology, Davanagere	18	Eligible	
Dhruuthi G Rao	1SG21CS022	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible	
MONIKA LAKSHMI S	15B21EC057	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	
Sanjana Ballal	1RN21AI105	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	
Sharath M D	4MT21IC046	CSE(IoT & Cyber Security including Block Chain Technology)	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Sohith Mathew	1SK21CS045	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible	
SOWMESH S	1SG21CS106	Computer Science & Engineering	Sapthagiri College of Engineering	21	Eligible	
Bhuvan M	1RV21CV027	Civil engineering	R V College of Engineering	18	Eligible	
Karthik V	15B21EC036	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	20	Eligible	
MEGA S	15B21EC052	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	
Moulya S N	1SG21CS055	Computer Science & Engineering	Sapthagiri College of Engineering	21	Eligible	
OMKAR GIRISHKUMAR						
KODOLLI	2GI21CV049	Civil engineering	GIT, BELGAUM	18	Eligible	
PREONA D SOUZA	4MW21CS072	Computer Science & Engineering	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible	
PUNITH N	15B21EC072	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	
Rakshith V Patil	1JS21CS113	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible	
SUHAS R	1SG21CS108	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible	
Tejas P V	1AM21CI050	CSE(Artificial Intelligence & Machine Learning)	AMC ENGINEERING COLLEGE	22	Eligible	
Kavya R Naik	1HK21CS063	Computer Science & Engineering	HKBK College of Engineering	18	Eligible	
Likith Keny P I	4JD21CS023	Computer Science & Engineering	Jain Institute of Technology, Davanagere	27	Eligible	
MOHAMMAD AFEF	4PA21AI013	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible	
Nilasish Roy	1RV21IM034	Industrial Engineering & Management	R V College of Engineering	18	Eligible	
Niveditha Shekhar	1SK21CS032	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible	
Priyanka Chanvir	2BU21CS094	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible	
SHRADDDHA VITHAL	3PD21CS097	Computer Science & Engineering	PDA Engineering College, Kalaburagi	20	Eligible	
Tejaswini M	1SG21CS113	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible	
UMA SHREE M	15B21AI058	Artificial Intelligence & Data Science	SRI SAIRAM COLLEGE OF ENGINEERING	21	Eligible	
Varshini	4PA21CS119	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible	
Aditya Jayasheela Shetty	1RN21CS014	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	
Anand Okade	1RN21AI020	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	23	Eligible	
Ganesh Prabhu S	1RR21IS015	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible	
Hemanth Ramesh	1AM21CS070	Computer Science & Engineering	AMC ENGINEERING COLLEGE	21	Eligible	
M Venkata Poojitha	1HK21CS068	Computer Science & Engineering	HKBK College of Engineering	21	Eligible	
Priyanka H	1NC21CS076	Computer Science & Engineering	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY	25	Eligible	

Shravana Ghasti	2BU22EC405	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
SRINIDHI PATWARI	3BR22CV441	Civil engineering	Bellari Institute of Tecnology & Management, Bellari	18	Eligible
Tejas A M	1SG21CS112	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
Viola Nikita Mendonca	4MW21EC082	Electronics & Communication Engg	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible
DEEPAK H	1NH22EC403	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible
Gururaj Kambali	1RV21CV041	Civil engineering	R V College of Engineering	18	Eligible
Jeevottam Shyamsundar Hulekal	2BU21CS045	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Kushal Kumar G	1SG21CS042	Computer Science & Engineering	Sapthagiri College of Engineering	18	Eligible
Mohammed Shadil A	4PA21AI019	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
MOULYA A S	1GA21CS095	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	21	Eligible
SHALINI K G	1ST21CS186	Computer Science & Engineering	Sambhram Institute of Technology	18	Eligible
SHRUNGA G V	1RR21AI053	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	18	Eligible
Shubhashree	4MT21CS155	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Tejass H Gaonkar	2SD21ME083	Mechanical Engineering	SOM CET,Dharwad	26	Eligible
BHUMIKA H S	1RR21RA003	Robotics & Automation	RajaRajeswari College of Engineering	18	Eligible
Chaithanya Pradeepkumar	1DS21EI007	Electronics & Instrumentation Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible
K S SUDEEP	1HM21CS028	Computer Science & Engineering	H.M.S. Institute of Technology	18	Eligible
SHASHANK S V	1ST21CS191	Computer Science & Engineering	Sambhram Institute of Technology	18	Eligible
Shreya G Bhat	4MT21IS041	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
T N Saaket	1AH21AS043	Aerospace Engineering	ACS College of Engineering	18	Eligible
Akhilesh K	4MT21IS003	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
ANAGHA UDUPA Y N	4AL21IS006	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	22	Eligible
Deepika D	1KN21AI008	Artificial Intelligence and Machine Learning	K. N. S. Institute of Technology	19	Eligible
K G SHREYA	4AL21CS052	Computer Science & Engineering	Alva's Inst. of Tech., Moodabidri	18	Eligible
Medinee S Rao	4MT21IS022	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Punith Kumar H S	1MJ21IS078	Information Science & Engineering	M V J COLLEGE OF ENGINEERING	25	Eligible
SHREYA	4MT21IS040	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Spoorthi S	1SK21CS046	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible
Thrishik Shetty	4MT21IS056	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
Umme Aiman	1ST21CS224	Computer Science & Engineering	Sambhram Institute of Technology	18	Eligible
ABHINAV LAKSHMI MAJETI	1MJ21CS003	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	24	Eligible
Afrah Ashraf	4PA21CS011	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Ansley Diya	1MJ21CS017	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	18	Eligible
LIKITH S	4NI21EO33	Electrical & Electronics Engineering	National Institute of Engineering, Mysore	18	Eligible
Naja Iqbal	4pa21cs090	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Nihad Iqba Khan	4PA21AI029	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
Rohit B Padaki	2SD21IS040	Information Science & Engineering	SOM CET,Dharwad	18	Eligible
Rukmini Umesh Jinaral	2BU21AD045	Artificial Intelligence & Data Science	SG Balekundri IT,Bgm	18	Eligible
Srihari M	1CD21AI053	Artificial Intelligence and Machine Learning	Cambridge Institute of Technology	18	Eligible
Yashas B N	1RN21CS183	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	33	Eligible
Aniverthy Amrutesh	1DA21CS022	Computer Science & Engineering	Dr. Ambedkar Inst of Tech	18	Eligible
BHUVAN S GOWDA	4VV21CV003	Civil engineering	Vidyavardhaka College of Engg., Mysore	18	Eligible
K Sai Sanvi	1RN21CS070	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Kavana S N	1SB21CS053	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Kavyashree K N	1DB21CS063	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
MIDHUN KC	4PA21ME009	Mechanical Engineering	P.A. College of Engg., Mangalore	18	Eligible
Mohammed Faizan Adam	4PA21AI017	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	21	Eligible
Mohammed Sinan	4PA21CS076	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Nafesa Rihana	4PA21AI028	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
THOUFEEQUE	4PA21CS117	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Amaan	4pa21cs017	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
CHETHAN R	1ST21CS055	Computer Science & Engineering	Sambhram Institute of Technology	18	Eligible
Chirag G	1MJ21CS049	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	24	Eligible
Jashwanth Kumar Naidu R	1MJ21AI018	Artificial Intelligence and Machine Learning	M V J COLLEGE OF ENGINEERING	21	Eligible
MUHAMMAD SHAZ B	4PA21CS087	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Pallavi	4PA21CS098	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
SAHIL FARDEEN M	4PA21ME023	Mechanical Engineering	P.A. College of Engg., Mangalore	18	Eligible
Sana Mahek	3KC22CS402	Computer Science & Engineering	KCT Engineering College, Kalaburagi	18	Eligible
SRINIDHI M NEGINAHAL	1CD21AI054	Artificial Intelligence and Machine Learning	Cambridge Institute of Technology	18	Eligible
Vaishnavi.P	1RN21CS186	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
ADITYA KORI	3NA21EC003	Electronics & Communication Engg	Navodaya Institute of Technology, Raichur	18	Eligible
Ayushman Muduli	1CD21CS020	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
Bhanu Tej B H	4CI21AI007	Artificial Intelligence and Machine Learning	Coorg Inst. of Tech., Ponnampet	18	Eligible
Dharshan H D	1CD21CS045	Computer Science & Engineering	Cambridge Institute of Technology	29	Eligible
Koushik R	1DS21AE019	Aeronautical Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	18	Eligible
Nagendra Prasad B G	1JT21CS063	Computer Science & Engineering	Jyothy Institute of Technology	22	Eligible
NAMRATHA S	4NM21CS093	Computer Science & Engineering	NMAM Institute of Tech., Nitte	20	Eligible
Pragathi G Gowda	4AL21IS035	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	21	Eligible
SHAIKH MOHAMMED EHAD	4PA21AI030	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
Sudiksha Biradar	1CR21IS161	Information Science & Engineering	CMR Institute of Technology	35	Eligible
Asharani L	1DB21CS015	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
B U Pranjali	1JT21CS024	Computer Science & Engineering	Jyothy Institute of Technology	18	Eligible
Deekshith Kumar S	1JB21CS038	Computer Science & Engineering	SIB INSTITUTE OF TECHNOLOGY	18	Eligible
Harshadwaja S	1MJ21IS040	Information Science & Engineering	M V J COLLEGE OF ENGINEERING	21	Eligible
K BHARATAKUMAR	4PA21EC018	Electronics & Communication Engg	P.A. College of Engg., Mangalore	18	Eligible
KEERTHAN GOWDA L	1MJ21IS049	Information Science & Engineering	M V J COLLEGE OF ENGINEERING	21	Eligible
Lalithashree L S	1JT21CS055	Computer Science & Engineering	Jyothy Institute of Technology	18	Eligible
Mohammad Zaki Alwadkar	2BU22CS409	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
Tejashree M S	1MJ21CS229	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	22	Eligible
Yashwanth A	1JS21CS179	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	20	Eligible
ALISHA JOY A	1CD21CS010	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
Anish R Bhat	1RN21CS024	Computer Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	20	Eligible
ARATI VIJAYANAND SHINDE	2BU22CV406	Civil engineering	SG Balekundri IT,Bgm	23	Eligible
Chethana S	1DB21CS030	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
FATHIMATH SAMNA PAVI	4PA21EC014	Electronics & Communication Engg	P.A. College of Engg., Mangalore	18	Eligible
Lokaghna P	1GA21CS083	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
MOHAMMED YAQOOB	3NA21EC021	Electronics & Communication Engg	Navodaya Institute of Technology, Raichur	18	Eligible

Prateek V Karjagi	1RN21CD035	CSE(Data Science)	RNS INSTITUTE OF TECHNOLOGY	20	Eligible
Rajarajeswari T	1GA21CS114	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Spoorthi Koujalagi	2BU21EE021	Electrical & Electronics Engineering	SG Balekundri IT,Bgm	29	Eligible
Afra Shaik	3NA21CS003	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Deekshitha M	1CD21CS042	Computer Science & Engineering	Cambridge Institute of Technology	20	Eligible
Manoj B	1ST21CS111	Computer Science & Engineering	Sambhram Institute of Technology	18	Eligible
Meetali Gajanan Rane	2BU21CS064	Computer Science & Engineering	SG Balekundri IT,Bgm	21	Eligible
SHREYA VINAYAK NAIK	4MT21IS043	Information Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible
SPOORTHI K M	1GA21CS149	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	20	Eligible
SUNNY MINTU SHARMA	2BU22CV441	Civil engineering	SG Balekundri IT,Bgm	19	Eligible
SYED MISKIN QUADRI	3NA21EC036	Electronics & Communication Engg	Navodaya Institute of Technology, Raichur	18	Eligible
Tanisha Shetty	1GA21CS166	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	21	Eligible
Usha Kiran H N	1JB22EC434	Electronics & Communication Engg	SJB INSTITUTE OF TECHNOLOGY	24	Eligible
ADITHYA DEV	1CD21CS006	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
B K CHARUKEERTHI REDDY	1MJ21IS019	Information Science & Engineering	M V J COLLEGE OF ENGINEERING	21	Eligible
Bhavana R	1CD21CS023	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
DHRUV PRAKASH HONGAL	2BU21CS035	Computer Science & Engineering	SG Balekundri IT,Bgm	20	Eligible
Kelvin Dmello	4AL21IS021	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	18	Eligible
Mohammad Uwais	4PA21CS063	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Muhammad Suhail	4PA21AI025	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
Prajna	4AL21IS036	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	18	Eligible
Shwetha S	1GA21CS143	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Vishnu Karanth	1DB21CS172	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Ahammed Badarudeen P H	4PA21CS012	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Amruth Kiran T	1BH21CS011	Computer Science & Engineering	Bangalore Technological Institute	19	Eligible
Gayathri H	1KT21CS018	Computer Science & Engineering	SRI KRISHNA INSTITUTE OF TECHNOLOGY	24	Eligible
Harish O	1RR21CS056	Computer Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
Koushik Achar	4AL21IS022	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	21	Eligible
Meghashri M H	1RR21CS092	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Pavithra G	1CD21CS106	Computer Science & Engineering	Cambridge Institute of Technology	20	Eligible
Roshana Firdous	3KC21CS048	Computer Science & Engineering	KCT Engineering College, Kalaburagi	18	Eligible
Sayeeda Munaza Naaz	3NA21CS040	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Yashwanth R	1AM21CS221	Computer Engineering	AMC ENGINEERING COLLEGE	18	Eligible
ABHISHEK SHIVARAY SUTAGATTI	2BU22CV401	Civil engineering	SG Balekundri IT,Bgm	19	Eligible
Aditya Veerendra Sidnal	2BU21EC002	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Chetan Prakash Seervi	1BH21CS025	Computer Science & Engineering	Bangalore Technological Institute	18	Eligible
Deekshith B K	1RR21CS039	Computer Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
Devendra Mahaveer Kundur	2SD21CS031	Computer Science & Engineering	SOM CET,Dharwad	20	Eligible
KEERTHANA K	4MW21EC027	Electronics & Communication Engg	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible
S VANDHANA	1AM21EC072	Electronics & Communication Engg	AMC ENGINEERING COLLEGE	18	Eligible
SOUJANYA KJ	1GA21AD053	Artificial Intelligence & Data Science	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Suchitha U	1GA21CS154	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Tanvi Manish Kolhapuri	2BU21CS168	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible
ADITI ASHOK JANGAMAKOTE	1RN21CD002	CSE(Data Science)	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
ANURITHA JUTURU	1GA21CS026	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Bhanu Praveen N	4GM21EE007	Electrical & Electronics Engineering	G.M. Institute of Tecnology, Davangere	21	Eligible
DHANYASHREE L	1ST21IS020	Information Science & Engineering	Sambhram Institute of Technology	18	Eligible
Kavyashree A	1RR21CS072	Computer Science & Engineering	RajaRajeswari College of Engineering	20	Eligible
Mohammed Shimal Iddin	4PA21AI020	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
Namratha S	1RR21CS098	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Niha Sultan	1V121AI031	Artificial Intelligence and Machine Learning	VEMANA INSTITUTE OF TECHNOLOGY	21	Eligible
NOORAIN FATIMA N B	1CD21CS103	Computer Science & Engineering	Cambridge Institute of Technology	21	Eligible
Rachana K	1AM21EC063	Electronics & Communication Engg	AMC ENGINEERING COLLEGE	23	Eligible
Dwithi K	1GA21IS060	Information Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	21	Eligible
Hanin Kaleem Pasha	1HK21AI016	CSE(Artificial Intelligence & Machine Learning)	HKBK College of Engineering	18	Eligible
Harshitha A D	1RR21CS059	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Harshitha G	1RR21CS060	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Jeevan R	1VK21CS031	Computer Science & Engineering	Vivekananda Institute of Technology	18	Eligible
Kaifiya Ahmed	1RR21IS022	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Kayyoli Mohammed Husain					
Ziyan	4PA21AI009	Artificial Intelligence and Machine Learning	P.A. College of Engg., Mangalore	18	Eligible
NARESH V	1ST21CS130	Computer Science & Engineering	Sambhram Institute of Technology	18	Eligible
Nikhita	2KA21IS033	Information Science & Engineering	SKSVMACET, LAXMESHWAR	18	Eligible
Vallabha Sharma	1JS21AI059	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Amogh N Kotha	1RN21AI018	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	21	Eligible
Amreen Banu	3NA21CS006	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Ashwini C	1CE21CS014	Computer Science & Engineering	City Engineering College	19	Eligible
K N BINDU	2SD21CH008	Chemical Engineering	SDM CET,Dharwad	18	Eligible
Karthikeya Kiresur	2SD21ME094	Mechanical Engineering	SDM CET,Dharwad	24	Eligible
Khadija Nooreen	3PD21AI013	Artificial Intelligence and Machine Learning	PDA Engineering College, Kalaburagi	18	Eligible
Neha K B	1KS21AI032	Artificial Intelligence and Machine Learning	K S INSTITUTE OF TECHNOLOGY	21	Eligible
Nighath Anjum	3NA21CS033	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Rochana S	1JS21EC124	Electronics & Communication Engg	JSS Academy of Technical Education, Bengaluru.	21	Eligible
Shreya M P	1CD21AI052	Artificial Intelligence and Machine Learning	Cambridge Institute of Technology	18	Eligible
AKSHATHA A	1ST21IS006	Information Science & Engineering	Sambhram Institute of Technology	18	Eligible
Ankitha Shashi	1DB21EC008	Electronics & Communication Engg	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Bhoopal S	1BH21CS017	Computer Science & Engineering	Bangalore Technological Institute	19	Eligible
CHARAN KUMAR REDDY M V	1AM21CS237	Computer Science & Engineering	AMC ENGINEERING COLLEGE	22	Eligible
H Sripada Rao	1VK21CS080	Computer Science & Engineering	Vivekananda Institute of Technology	21	Eligible
Prithvee Pradeep	4nm21cs119	Computer Science & Engineering	NMAM Institute of Tech., Nitte	24	Eligible
SAMEEHA FARAZEEN	3NA21CS039	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Sanjana R	1DB21CS130	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
VAISHNAVI BANTHE	1DB21CS163	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible
Varshini N	1JS21EC168	Electronics & Communication Engg	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Anagha Bhat S	4MW21EC009	Electronics & Communication Engg	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	21	Eligible
Deeksha K	1JS21CS052	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	21	Eligible

Keerthi K A	4GM21EE019	Electrical & Electronics Engineering	G.M. Institute of Tecnology, Davangere	21	Eligible
Partha H S	1GA21CS107	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Pratiksha Prakash Raysad	1KT21CS062	Computer Science & Engineering	SRI KRISHNA INSTITUTE OF TECHNOLOGY	24	Eligible
PUNYA S	1GA21CS111	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Safia Anjum Latif Khan	3PD21CS080	Computer Science & Engineering	PDA Engineering College, Kalaburagi	18	Eligible
SUMANTH C H	1AM21CS226	Computer Science & Engineering	AMC ENGINEERING COLLEGE	22	Eligible
UMRA T. SHAIKH	2BU21EC055	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Veena Goudru	2SD21EC113	Electronics & Communication Engg	SDM CET,Dharwad	18	Eligible
ABHISHEK J	1DS21AE001	Aeronautical Engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	19	Eligible
Anusha N	1JS22CS402	Computer Science & Engineering	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Archana K B	1VJ21AI004	Artificial Intelligence and Machine Learning	Vijaya Vittala Institute Of Technology	18	Eligible
CHARAN P	1RN21IS037	Information Science & Engineering	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Jeevitha R	1VJ21AI014	Artificial Intelligence and Machine Learning	Vijaya Vittala Institute Of Technology	18	Eligible
KASHYAP H HEBBAR	4MW21EC024	Electronics & Communication Engg	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible
Prabhu Sushma Subramanya	4MW21EC042	Electronics & Communication Engg	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible
Ramya Ramachandra Achari	4CB21CG040	Computer Science & Design	Canara Engineering College, Bantwal	18	Eligible
Soundarya B V	4GM22EE419	Electrical & Electronics Engineering	G.M. Institute of Tecnology, Davangere	18	Eligible
Venkatesh Prabhatha Kana	1SK21CS053	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible
Dharani C	1RR21CS048	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Manasa S	1RR21CS087	Computer Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
Nancy J Joyce	1MJ21CS127	Computer Science & Engineering	M V J COLLEGE OF ENGINEERING	27	Eligible
Shireesha C	1AH21BM019	Biomedical Engineering	ACS College of Engineering	18	Eligible
Shreya Kadale	3PD21EC084	Electronics & Communication Engg	PDA Engineering College, Kalaburagi	18	Eligible
Shwetha Ravindra Baliga	4CB21CG052	Computer Science & Design	Canara Engineering College, Bantwal	18	Eligible
Subham Ranjan Konar	1va21cd058	CSE(Data Science)	SAI VIDYA INSTITUTE OF TECHNOLOGY	19	Eligible
Syeda Sumaiyya Fatima	3NA21CS053	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
VISHWANATHARADDI M LINGARADDI	2SD21CV074	Civil engineering	SDM CET,Dharwad	18	Eligible
Yuvraj Ganesh Dhargalkar	2GI22CV439	Civil engineering	GIT, BELGAUM	18	Eligible
AKSHATHA A	1SB21CS008	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
CHANNA VEERA K S	1SB21CS021	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	21	Eligible
Dhanavi M	1AM21EE004	Electrical & Electronics Engineering	AMC ENGINEERING COLLEGE	19	Eligible
Harsh Motwani	1RN21AI051	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
HARSHITHA P S	1HK21CS048	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
MANOJ M U	4AL21IS029	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	20	Eligible
NAGAYUKTHI A	1SK21CS030	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible
SHRUTI DONGRE	3BK21CS050	Computer Science & Engineering	Basavakalyan Engineering College, Basavakalyan	18	Eligible
Sri Tharun S	1VA21CD057	CSE(Data Science)	SAI VIDYA INSTITUTE OF TECHNOLOGY	18	Eligible
Syed Riyan	3GN21EE038	Electrical & Electronics Engineering	Guru Nanak Dev College of Engineering, Bidar	18	Eligible
Anushka A Naik	4PA21CS021	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
Brinda S	1RR21IS007	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Chaitanya H G	1HK21CS031	Computer Science & Engineering	HKBK College of Engineering	18	Eligible
Chandrika U. Gandgale	2GI22CV401	Civil engineering	GIT, BELGAUM	18	Eligible
DEEKSHA SINGH	1RV21CV035	Civil engineering	R V College of Engineering	24	Eligible
DURGESH BABU P	1RR21AI016	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	27	Eligible
Nishitha B Rao	4MW21CS059	Computer Science & Engineering	Shri Madhwa Vadiraja Inst.of Tech. & Mgmt., Udupi	18	Eligible
SAI PRUTHVI B R	1CD21CS133	Computer Science & Engineering	Cambridge Institute of Technology	18	Eligible
Syeda Raziqa	4MH21CS108	Computer Science & Engineering	Maharaja Institute of Tech., Mysore	20	Eligible
Yashas D	1CK21AI042	Artificial Intelligence and Machine Learning	C Byregowda Institute of Technology	18	Eligible
Abdul Azeem	3NA21CS001	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Aisiri P	1RR21AI005	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	18	Eligible
Ananya S Shastri	4VV21CS018	Computer Science & Engineering	Vid'yavardhaka College of Engg., Mysore	18	Eligible
Arthi S	1RR21AI046	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	24	Eligible
Logasree R B	1RR21CS085	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Mohammed Sahil	1RR21IS030	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Mohammed Sahir Faraz Ali	1RR21CS027	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Rakshitha Murthy	1rr21cs124	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Revathi M	1SK21CS039	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible
SAURAV SAHANI	1VE21CS156	Computer Science & Engineering	SRI VENKATESHWARA COLLEGE OF ENGINEERING	19	Eligible
Aditya Shivapuje	3GN21CS005	Computer Science & Engineering	Guru Nanak Dev College of Engineering, Bidar	18	Eligible
Akhila R	1SB21CS007	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Farhan	3GN21CS030	Computer Science & Engineering	Guru Nanak Dev College of Engineering, Bidar	18	Eligible
J Vamshi Krishna	3NA21CS015	Computer Science & Engineering	Navodaya Institute of Technology, Raichur	18	Eligible
Parul Mishra	1SB21CS077	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible
Preetham V	1RR21IS037	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
TEJASWINI TV	1AM21CS203	Computer Science & Engineering	AMC ENGINEERING COLLEGE	23	Eligible
Vaibhav Kumar Singh	1RR21IS060	Information Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
Vikas Rajkumar Mole	2BU21EC059	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible
Vinayak Veeranagouda Patil	1SK21CS054	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible
CHANDANA N M	4AL21IS064	Information Science & Engineering	Alva's Inst. of Tech., Moodabidri	18	Eligible
Harshala Dolly L	1SG21CS029	Computer Science & Engineering	Sapthagiri College of Engineering	21	Eligible
Keerthana V	1SK21CS023	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible
Kruthika P	1RR21IS023	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
KUMARGOUDA PATIL	1NH21EC081	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	25	Eligible
Nithin Kumar K	4VP21ME015	Mechanical Engineering	Vivekananda College of Engg. & Tech., Puttur	19	Eligible
Poornachandra A N	1JS21AI034	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	18	Eligible
Sanjanasree C M	1RN21AI106	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	18	Eligible
Sidra Fatima	3GN21AI051	Artificial Intelligence and Machine Learning	Guru Nanak Dev College of Engineering, Bidar	18	Eligible
Soundarya H J	1RR21IS053	Information Science & Engineering	RajaRajeswari College of Engineering	21	Eligible
Bharadwaj M	1RR21CS023	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
Bhumika K Ramesh	1RR21EE004	Electrical & Electronics Engineering	RajaRajeswari College of Engineering	24	Eligible
G DHARMIKA	1GA21CS055	Computer Science & Engineering	GLOBAL ACADEMY OF TECHNOLOGY	18	Eligible
Hemanth R	1RR21IS019	Information Science & Engineering	RajaRajeswari College of Engineering	18	Eligible
INCHARA N ARADHYA	1RV21IM025	Industrial Engineering & Management	R V College of Engineering	18	Eligible
JAYSOURYA U	1NH22EE402	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible
Khathija Shaima	4PA21CS050	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible
N Sai Ankith	1DS21CV059	Civil engineering	DAYANANDA SAGAR COLLEGE OF ENGINEERING	20	Eligible
SATWIK SHRIPAD BHAT	1SB21CS096	Computer Science & Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible

SUIJAY D	1RN21AI126	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	
Ananya A S	1AY21CS026	Computer Science & Engineering	ACHARYA INSTITUTE OF TECHNOLOGY	18	Eligible	
Dhwani Sagar	4MT21CS048	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Karnika R	1HK21AI023	Artificial Intelligence and Machine Learning	HKBK College of Engineering	18	Eligible	
Mahalaxmi Gadiwaddar	2IJ21EC062	Electronics & Communication Engg	Jain College of Engg, Belgaum	18	Eligible	
MONISH H	1RV21ME052	Mechanical Engineering	R V College of Engineering	24	Eligible	
MUKUL R KULKARNI	1RV21ME054	Mechanical Engineering	R V College of Engineering	18	Eligible	
NEERAJ MALLAPPA KHAVATAGOPPA	2BU21EC025	Electronics & Communication Engg	SG Balekundri IT,Bgm	18	Eligible	
Priya Madki	3GN21IS030	Information Science & Engineering	Guru Nanak Dev College of Engineering, Bidar	18	Eligible	
Ruchira CP	1RR21CS130	Computer Science & Engineering	RajaRajeswari College of Engineering	18	Eligible	
SAI SUNDAR S	1SK21CS041	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	20	Eligible	
Ahamad Ali Meerasab Athani	1RV21AI004	Artificial Intelligence and Machine Learning	R V College of Engineering	21	Eligible	
Gahana Kumari	4MT21CS054	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	21	Eligible	
Joel Grover	4MT21CS060	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Mohammed Shamil Mansoor	4PA21CS075	Computer Science & Engineering	P.A. College of Engg., Mangalore	18	Eligible	
Naziya Akhtarhussain Sayyad	2SD21CV028	Civil engineering	SDM CET,Dharwad	18	Eligible	
Shashank M S	1TJ21CS098	Computer Science & Engineering	T. JOHN INSTITUTE OF TECHNOLOGY	29	Eligible	
SHRAVANI R S	1RR21AI051	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	27	Eligible	
SOUHARDA S	1SG21IS096	Information Science & Engineering	Sapthagiri College of Engineering	21	Eligible	
SRUIJANA V H	1RR21AI054	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	18	Eligible	
Vamshi S	1RR21AI059	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	18	Eligible	
ADHISH AJARAJ GALGALI	1RV21CV006	Civil engineering	R V College of Engineering	18	Eligible	
ANANYA B S	1SK21CS006	Computer Science & Engineering	Govt S K S J T I (/Day/Even)	18	Eligible	
Ankith Pradeep	1JS21AI005	Artificial Intelligence and Machine Learning	JSS Academy of Technical Education, Bengaluru.	20	Eligible	
G PAWAN YADAV	1RV21CV037	Civil engineering	R V College of Engineering	18	Eligible	
H Rakshankitha	1CD21CV003	Civil engineering	Cambridge Institute of Technology	18	Eligible	
KEDHARESHWARA SUBBA REDDY SEELAM	1MJ21CD045	CSE(Data Science)	M V J COLLEGE OF ENGINEERING	21	Eligible	
Pragati Parishwad	2BU21CS082	Computer Science & Engineering	SG Balekundri IT,Bgm	18	Eligible	
Priyanka S	1RR21AI040	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	18	Eligible	
Sharad P M	1RV21CV092	Civil engineering	R V College of Engineering	18	Eligible	
Sushmitha M	1SK21EC046	Electronics & Communication Engg	Govt S K S J T I (/Day/Even)	18	Eligible	
ADITYANATH Y SHIRALKAR	2SD21ME006	Mechanical Engineering	SDM CET,Dharwad	22	Eligible	
Aishwarya M G	1RR21AI004	Artificial Intelligence and Machine Learning	RajaRajeswari College of Engineering	18	Eligible	
Chandana J	1HK21CS033	Computer Science & Engineering	HKBK College of Engineering	18	Eligible	
Darshan V V	1RN21AI043	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	
Devika R K	1TJ21CS040	Computer Science & Engineering	Jyothy Institute of Technology	18	Eligible	
P Vivek Kashyap	1RN21AI086	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	
Pannagaram P R	1RN21AI154	Artificial Intelligence and Machine Learning	RNS INSTITUTE OF TECHNOLOGY	39	Eligible	
SANJAY JAYADEV	1DB21CS132	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible	
SOWMYA J S	1DB21CS146	Computer Science & Engineering	DON BOSCO INSTITUTE OF TECHNOLOGY	18	Eligible	
Swastik Agarwal	1RV21AI057	Artificial Intelligence and Machine Learning	R V College of Engineering	18	Eligible	
ABHISHEK N	1CR22CS400	Computer Science & Engineering	CMR Institute of Technology	24	Eligible	
Mohammed Ayan	1HK21CS089	Computer Science & Engineering	HKBK College of Engineering	18	Eligible	
Oorja Saxena	1DT21AI043	Artificial Intelligence and Machine Learning	DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT	24	Eligible	
PAVANI D	1RV21ME061	Mechanical Engineering	R V College of Engineering	18	Eligible	
Sathvik Putta	1RN21CD037	CSE(Data Science)	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	
Sharanbasava	3GN21CS082	Computer Science & Engineering	Guru Nanak Dev College of Engineering, Bidar	18	Eligible	
Shitole Mahati Sandip	3GN21AI050	Artificial Intelligence and Machine Learning	Guru Nanak Dev College of Engineering, Bidar	18	Eligible	
Shriya Ramesh	1DT21CG039	Computer Science & Design	DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT	24	Eligible	
Suma	4MT21CS165	Computer Science & Engineering	Mangalore Inst. of Tech. & Engg., Moodabidri	18	Eligible	
Vishnu Priya S	1CD21CS180	Computer Science & Engineering	Cambridge Institute of Technology	21	Eligible	
Prajwal R	1SI21AD038	Artificial Intelligence & Data Science	Sidganga Inst of Tech	18	Eligible	

Minor Eligible Students

Student	USN	Branch	College	Total Credits	Status	Program
SUDEEP H S	1BM21ME094	Mechanical Engineering	BMS College of Engineering	21	Eligible	Minor degree in VLSI Designs
Arya A	1MV21CS012	Computer Science & Engineering	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	18	Eligible	Minor degree in Power Systems and Power Electronics
Shravani S	1NH21EE108	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Artificial Intelligence
Lakshmi Girish	1BM21EC069	Electronics & Communication Engg	BMS College of Engineering	21	Eligible	Minor degree in Programming
M Sanjay Balaji	1NH21ME036	Mechanical Engineering	NEW HORIZON COLLEGE OF ENGINEERING	23	Eligible	Minor degree in Artificial Intelligence
Mohammed Bilal	4JN21ME014	Mechanical Engineering	Jawaharlal Nehru National College of Engg., Shimoga	18	Eligible	Minor degree in Artificial Intelligence
Vaddadi Venkata Sai Kirit	1NH21ME079	Mechanical Engineering	NEW HORIZON COLLEGE OF ENGINEERING	20	Eligible	Minor degree in Artificial Intelligence
Sai Shankar Sudhanva G	1NH21ME063	Mechanical Engineering	NEW HORIZON COLLEGE OF ENGINEERING	23	Eligible	Minor degree in Artificial Intelligence
SUSHMITHA R KULKARNI	1SB21EC093	Electronics & Communication Engg	SRI SAIRAM COLLEGE OF ENGINEERING	20	Eligible	Minor degree in Artificial Intelligence
LIKITH GOWDA	1MJ21ME012	Mechanical Engineering	M V J COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Artificial Intelligence
CHAVAN AMEY RAMESH	1NH21ME011	Mechanical Engineering	NEW HORIZON COLLEGE OF ENGINEERING	23	Eligible	Minor degree in Artificial Intelligence
VAISHNAVI D	1NH21EE123	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Data Science
ANKITHA D	1SB21EE003	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	Minor degree in Artificial Intelligence
SINDHU BHARGAVI S	1NH21EC152	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Artificial Intelligence
SIDDHARTH RAJESH	1NH21EC150	Electronics & Communication Engg	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Artificial Intelligence
Tejashwini Dalve	2IJ21CV015	Civil engineering	Jain College of Engg, Belgaum	20	Eligible	Minor degree in Programming
AKHILESH LAXMAN GIRUANNANAVAR	2SD21ME009	Mechanical Engineering	SDM CET,Dharwad	19	Eligible	Minor degree in Artificial Intelligence
Monica B R	1RN21EC079	Electronics & Communication Engg	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	Minor degree in Programming
Moulyu B Y	1RN21EC080	Electronics & Communication Engg	RNS INSTITUTE OF TECHNOLOGY	18	Eligible	Minor degree in Programming
Brinda Balakrishnama	1MV21CS022	Computer Science & Engineering	SIR.M.VISVESVARAYA INSTITUTE OF TECHNOLOGY	18	Eligible	Minor degree in Computational Biology
Vuppalapati	1SB21EE005	Electrical & Electronics Engineering	SRI SAIRAM COLLEGE OF ENGINEERING	18	Eligible	Minor degree in Artificial Intelligence
CHANDANA C	2IJ21EE004	Electrical & Electronics Engineering	Jain College of Engg, Belgaum	21	Eligible	Minor degree in Artificial Intelligence
Ameya Laxmikant Khadke	1NH21ME005	Mechanical Engineering	M V J COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Artificial Intelligence
B M HETESH	1NH21EE103	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Data Science
SANDEEP R NAIKAR	1NH21EE027	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible	Minor degree in Marketing
CHETAN L D	1NH21EE086	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible	Minor degree in Data Science
Preetham H B	1NH21EE086	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	21	Eligible	Minor degree in Data Science
Naqeeb Ahmed Khan	1KN21AI027	Artificial Intelligence and Machine Learning	K. N. S. Institute of Technology	29	Eligible	Minor degree in Operations

SALANKE ANNI RAO	1NH21EE100	Electrical & Electronics Engineering	NEW HORIZON COLLEGE OF ENGINEERING	19	Eligible	Minor degree in Data Science
Kenneth Aaron Fernandez	1NH21ME034	Mechanical Engineering	NEW HORIZON COLLEGE OF ENGINEERING	18	Eligible	Minor degree in Artificial Intelligence



ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿಜಯ ಅಧಿನಿಯಮ ೧೯೯೪ ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯವಿಶ್ವವಿದ್ಯಾಲಯ

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

State University of Government of Karnataka Established as per the VTU Act, 1994 "JnanaSangama" Belagavi-590018, Karnataka, India

Prof. B. E. Rangaswamy, Ph.D

Phone: (0831) 2498100

REGISTRAR

Fax: (0831) 2405467

REF: VTU/BGM/ACA/2023/ 2168

DATE: 24 JUL 2023

CIRCULAR

Subject: The regulations governing the award of B.E./B.Tech, Hons degree with amendments regarding...

Reference: VTU/BGM/OS-Aca/2020-21/369, Dated 03.06.2020
VTU/BGM/Aca-Cirs/SA/2023-24/1359, Dated 3.06.2023

The CGPA requirement to register for a Hons degree has been amended and is "The registrants shall have to obtain a CGPA ≥ 7.5 at the end of the 4th semester for the registration to B.E./B.Tech, Hons degree program".

All the chairpersons /Program coordinators of the PG departments of the University and all Principals of the engineering colleges under the ambit of the University are hereby informed to bring the content of the circular to the notice of all concerned

Sd/-

REGISTRAR

To,

- All the principals of engineering colleges under the ambit of the university
- All the Chairperson/ Program coordinators of PG departments at Muddenhalli, Bengaluru, Mysuru, Gulburga and Belagavi

CC to

- The Hon'ble Vice-Chancellor through the secretary to VC for information
- The Registrar (Evaluation) for information and needful
- The Director, Centre for Online Education for information and needful
- The Director ITI SMU for information and make arrangements to upload the same on the VTU web portal @ <https://vtu.ac.in/en/category/administration/> and also <https://vtu.ac.in/en/b-e-b-tech-regulations-honours/>

Ra 24/07/23 KE
REGISTRAR
[Signature]



ವಿಶ್ವೇಶ್ವರಯ್ಯತಾಂತ್ರಿಕವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿಜಯಲದಿನಿಯಮಂ ೧೯೯೪" ರೂಢಿಯಲ್ಲಿಕರ್ನಾಟಕಸರ್ಕಾರದಿಂದಸ್ಥಾಪಿತವಾದರಾಜ್ಯವಿಶ್ವವಿದ್ಯಾಲಯ

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

State University of Government of Karnataka Established as per the VTU Act, 1994 "JnanaSangama" Belagavi-590018, Karnataka, India

Prof. Dr. B. E. Rangaswamy, Ph.D
REGISTRAR

Phone: (0831) 2498100
Fax: (0831) 2405467

REF: VTU/BGM/Aca-Cirs/SA/2023-24/ 1359

DATE: 13 JUN 2023

NOTIFICATION

Sub: Amendment to Regulations Governing the Degree of the Award of 'Honours' of B.E./ B.Tech. Degree Programme – reg...

Ref: 1. This office Notification VTU/BGM/OS·Aca/202021/ 369 dt: 3-6-2020

2. VTU's Executive Council Resolution. No. 2.2.2 dt: 17-5-2023 (172nd Meeting)

It has been observed that there are many aspirants for registration to B.E. Honors Degree, but due to entry level requirements they are not able to register. The University received requests from principals and students in this regard. The requests were placed before the Executive Council and hence the following amendment is notified.

Clause	Existing	Amended as
18UGHONRS 4(c)	The Registrants shall have obtained a CGPA ≥ 8.50 at the end of fourth semester	The Registrants shall have obtained a CGPA ≥ 7.50 at the end of fourth semester

This amendment is implemented from the academic year 2023-24 and onwards.

BY ORDER,

Rangaswamy KE

REGISTRAR

AB 2023

To,

1. The Principals of All Colleges (Affiliated, Autonomous, Constituent) under the ambit VTU, Belagavi
2. All the Chairpersons/ Programme coordinators of VTU PG Centres

Copy to:

1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
2. The Regional Directors (I/C) of all the Regional Offices of VTU for circulation
3. The Special Officers and Case workers of Academic Section, VTU, Belagavi
4. The Director (I/c), ITISMU, VTU, Belagavi – to upload on VTU website



Visvesvaraya Technological University

"Jnana Sangama", Belagavi - 590 018, Karnataka State

Dr. A S. Deshpande B.E. M.Tech., Ph.D.,
REGISTRAR

Phone : (0831) 2498100

Fax : (0831) 2405467

Ref: VTU/BGM/OS-Aca/2020-21/ 369

Date :

- 3 JUN 2020

NOTIFICATION

Sub: Regulations Governing the Degree of the Award of 'Honours' at B.E./ B.Tech. Degree Programmes - reg...

Ref: Executive Council Resolution. No.2.2.1 dt: 27th May, 2020

Pursuant to the aforesaid Executive Council Resolution, the **"Regulations Governing the Degree of the Award of 'Honours' at B.E./ B.Tech. Degree Programmes** are hereby notified.

These Regulations are applicable for the following students:

1. Admitted to I semester/I year from the academic year 2018-19 (i.e. USN XXX18XXXXX)
2. Admitted to III semester/II year from the academic year 2019-20 (i.e. USN XXX19XX4XX)
3. These Regulations are uniformly applicable to Affiliated, Autonomous and Constituent Colleges under VTU

You are hereby directed to bring the same to the notice of all the concerned and to follow them scrupulously.

Encl: as above

BY ORDER

REGISTRAR

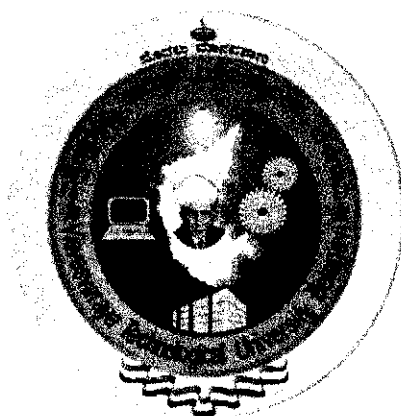
To,

The of Principals of All Engineering (Affiliated/ Autonomous/ Constituent) Colleges under the ambit of VTU, Belagavi

Copy to:

1. Hon'ble Vice-Chancellor through the Secretary to VC, VTU, Belagavi for kind information
2. The Registrar (Evaluation), VTU, Belagavi
3. The Regional Directors (I/C) of all the Regional Offices of VTU for circulation
4. The Computer Network Centre, VTU, Belagavi- to upload on VTU website
5. PS to Registrar, VTU, Belagavi
6. All the concerned Special Officer and Case-workers of Academic Section, VTU, Belagavi

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"Jnana Sangama", Belagavi



VTU Regulations Governing the Award of 'Honours'
at B.E./B.Tech. Degree Programmes
(Applicable to 2018 - 19 batch and onwards)

May 2020

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Introduction:

(a) Honours Degree

An increasingly interconnected global economy (the economies of the world's individual countries are considered together as a single economic system.) as the result of globalization is creating collaborative opportunities and competitive pressures requiring broadly educated engineers and business professionals. Also, the next generation of engineers has to practice an interdisciplinary approach to problem-solving.

The objectives of decorating the students with superior academic ability with Honours(Honours: British, Honors: US) are to

- Encourage advanced levels of study and multidisciplinary learning,
- Specialize in a focused area of their interest,
- Learn new skills and methodologies pertaining to their area of interest,
- Enable personal creativity,
- Cultivate a sustaining interest in advanced education and research,
- Enhance professional development, and
- Provide opportunities to gain recognition at the time of graduation for advanced, distinguished work as an undergraduate.

The Bachelor of Engineering degree with Honours earned with experiences, both inside and outside the classroom, will enhance, after graduation, all types of opportunities as professional engineers in the competitive world.

To encourage and groom engineering students during their engineering program to become self-motivated independent investigators, critical thinkers, problem solvers, good communicators, team players, effective managers, life-long learners, as well as economically, environmentally, and socially aware AICTE has introduced a scheme wherein each student has to earn **18 or more** additional credits through Massive Open Online Courses (MOOCs).

To cater to the engineering skill requirements of the next generation due to continuously changing expectations of the industry, society, and global stakeholder community owing to technology growth and globalization, VTU intends to prepare graduates equipped with interdisciplinary knowledge.

To embody the intentions of AICTE, VTU has instituted the award of Bachelor of Engineering /Technology degree with Honours from the 2018 – 19 batch.

(b) SWAYAM(<https://swayam.gov.in/about>, © 2019 SWAYAM.)

Study Webs of Active Learning for Young Aspiring Minds (SWAYAM) is India's national MOOC portal to provide the best teaching-learning resources to all, including the most disadvantaged. It is a program initiated by the Government of India and designed to achieve the three cardinal principles of Education Policy viz., access, equity, and quality.

SWAYAM offers at free of cost the best quality courses developed by the following nine National Coordinators.

(1) All India Council for Technical Education(AICTE), (2) National Programme on Technology Enhanced Learning(NPTEL), (3) University Grants Commission(UGC), (4)

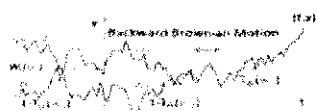
Consortium for Educational Communication(CEC), (5) National Council of Educational Research and Training(NCERT), (6) National Institute of Open Schooling(NIOS), (7) Indira Gandhi National Open University(IGNOU), (8) Indian Institute of Management (IIMB), Bangalore, and (9) National Institute of Technical Teachers Training and Research(NITTTR).

(c) National Programme for Technology Enhanced Learning (NPTEL)

The National Programme on Technology Enhanced Learning (NPTEL), funded by the Ministry of Human Resource Development, Government of India is an online E-learning model for furthering technical knowledge. The online courses in engineering, technology, science, arts, and humanities are designed and executed by IIT Bombay, IIT Delhi, IIT Guwahati, IIT Kanpur, IIT Kharagpur, IIT Madras, IIT Roorkee, and Indian Institute of Science (IISc), Bengaluru.

There are primarily two types of courses, web-based and video-based. The former consists of lecture notes while the latter has segmented videos based on each topic within the course. Students can register for the online courses as per dates in an academic calendar published by each institute (i.e., 7 IIT's and IISc) participating in NPTEL. There are 4-week, 8-week, as well as 12-week courses offered twice a year (January – June, July – December). Students can register/join for any number of courses, however, only a maximum of four (04) examinations can be written per semester/session. Students can sign up (register) for the course/s every time the course/s are offered. Joining a course is free and has no prerequisites, no age limit, and no entrance criteria to enroll. Not all courses on NPTEL are available for certification.

A separate portal "<https://onlinecourses.nptel.ac.in/explorer>" exists to handle certified courses. Clicking on the above-given link and the resulting nptel – Swayam under swayam.gov.in > NPTEL leads to <https://swayam.gov.in/NPTEL> course catalog to display, as illustrated below, the courses upcoming (Enrolment open) and Ongoing (Enrolment closed). [Illustration is as available on 18 May 2020]



A basic course in number theory

Prof. Shripad Garge IIT Bombay

NPTEL

12 Weeks (Starts: 20-07-2020)

Exam Date: 18 Oct, 2020

Enrollment Ends: 27 Jul. 2020



Advance Aircraft Maintenance

Prof. A.K. Ghosh, Prof. Vipul Mathur
IIT Kanpur

NPTEL

8 Weeks (Starts: 17-08-2020)

Exam Date: 18 Oct, 2020

Enrollment Ends: 17 Aug, 2020



Advanced Concrete Technology

Prof. Manu Santhanam IIT Madras

NPTEL

12 Weeks (Starts: 20-07-2020)

Exam Date: 18 Oct, 2020

Enrollment Ends: 27 Jul. 2020

The link - <https://onlinecourses.nptel.ac.in> can be used to enrol/register for NPTEL online course/courses. After enrolling to a course, watching videos and submission of weekly

assignments, students can get a certificate from the IITs/IISc by appearing in-person to the proctored (proctor refers to invigilate) certification examination (for a nominal fee of about Rs.1000.00/-) and Passing the examination with a consolidated score of 40% or above. 25 % of the final marks come from the assignments and 75 % from the final examination. The examination score is 75 % of the proctored certification examination score out of 100. The final score is the sum of the average assignment score and examination score.

Students will be eligible for a certificate only if average assignment score $\geq 10/25$ and Examination Score $\geq 30/75$. The students will not get the certificate if one of the 2 criteria is not met, even if the Final score $\geq 40/100$.

A Certificate will have a student's name, photograph, and score in the final examination with the breakup. It will have the logos of NPTEL and IIT/IISc. It will be e-verifiable at nptel.ac.in/noc. Only the e-certificate will be made available. Hard copies will not be dispatched.

The availability NPTEL course/s, of course, keeps on changing as it depends on the request made by the number of institutions, requirement of the respective course, faculties [subject matter experts (SMEs)] and various other factors.

The NPTEL courses are also part of a lifelong learning process.



VISVESVARAYA TECHNOLOGICAL UNIVERSITY
Jnana Sangama, Belagavi

**VTU Regulations governing the award of 'Honours' at
B.E./B.Tech. Degree Programmes**

18UG HONRS 1.0

Preamble

These Regulations governing the award of 'Honours' at B.E. / B.Tech., degree programmes have been framed in pursuance of the provisions for this qualification in AICTE model curriculum for undergraduate programs in Engineering and Technology, Vol. I and II, January 2018 and in the UGC Notification on the Specification of Degrees, March 2014. These provisions aim at facilitating the award of higher qualifications and recognition to well-performing undergraduate students of the University on their acquiring additional credits in the same time period for the programs. In adopting these provisions, the University has taken steps to ensure that the quality and standard of the Degree awards are not compromised in any way and they continue to be maintained at a high level.

18UG HONRS2.0

Short title, Applicability and Commencement

- (a) These Regulations shall be called 'VTU Regulations Governing the award of 'Honours' at B.E./B.Tech. Degree Programmes, 2019.
- (b) These Regulations shall be applicable to all B.E./B.Tech. Degree Programmes being conducted by the University and Autonomous Colleges under the University.
- (c) These Regulations shall come into force from the date of their notification by the University.

18UG HONRS3.0

Definitions

In these Regulations, unless the context requires otherwise or it is specified so defined:

- (a) 'Academic Senate (AS)', and 'Executive Council (EC)' mean the respective Authorities of the University.
- (b) 'AICTE' means the All India Council for Technical Education established at New Delhi by an act of Parliament in 1987.
- (c) 'Coursework' means the courses prescribed for the relevant program, which the candidate shall successfully complete in the specified time period for the Degree award.
- (d) 'e - Resources' means learning material saved electronically in online storage platforms/ devices for using any - where and any-time accessed online or after being downloaded from the relevant sources.

- (e) 'Honours' means a higher recognition awarded to a well-performing UG student on earning the specific extra credits after satisfying the relevant Degree award conditions.
- (f) 'Intake' means the number of students sanctioned for admission in a year to a Programme/ Department / College as the case may be.
- (g) 'MOOCs' mean Massive Open Online Courses in a variety of disciplines available at both introductory and advanced levels, accessible from e-resources in India and abroad.
- (h) 'Principal' means the executive head of an affiliated / constituent / autonomous college under the University.
- (i) 'Registrar' and 'Registrar (Evaluation)' mean respectively the Registrar and Registrar (Evaluation) of the University.
- (j) 'UGC' means the University Grants Commission established at New Delhi by an act of Parliament in 1956.
- (k) 'University' means the Visvesvaraya Technological University (VTU) with its headquarters at Belagavi.
- (l) 'Vice-Chancellor' means the Vice-Chancellor of the University.

18UG HONRS 4.0**Eligibility Criteria for Registration**

Every student of the University intending to register for the 'Honours' qualification shall fulfill the following academic requirements:

- (a) Registration to the 'Honours' qualification shall start from the fifth semester onwards.
- (b) The Registrants shall have obtained a grade \geq D (scheme 2018) and (\geq B in case of 2022 scheme) in all the courses in the first attempt only, in the semesters until this stage.
- (c) The Registrants shall have obtained aCGPA \geq 7.50 at the end of the fourth semester.
- (d) The lateral entry Diploma students shall have completed Additional Mathematics I and II during 3rd and 4th semesters on the first attempt only.
- (e) The lateral entry B.Sc students shall have completed Engineering Graphics and Design, and Civil Engineering and Mechanics of First-Year Engineering Programme, by the end of IV semester on the first attempt only.

18UG HONRS 5.0**Registration Procedure**

- (a) Any student meeting the eligibility criteria specified above and intending to register for the Honours qualification shall apply to the University through the Principal of his/her College in the prescribed form along with the prescribed application fees within 15 working days after notification by the University.
- (b) There shall be no limit on the intake of students for registration for the Honours qualification. All the applicants fulfilling the eligibility shall be free to register for the Honours qualification.

- (c) The Registrar shall notify the registration, or otherwise, of the student/s within the next 15 working days on the University Notice Boards with copies to the Colleges concerned.
- (d) If registered, the students shall pay a one-time non-refundable registration fee as prescribed by the University to confirm the registration.

18UG HONRS 6.0**Additional Coursework**

- (a) In addition to the courses prescribed by the University to be completed successfully in the remaining semesters, that is, fifth to eight for the relevant Degree award, each student registered for the Honours qualification shall have to take up the coursework as notified by the university from NPTEL and other platforms and complete each coursework successfully irrespective of the number of attempts, with a final score (Online assignments: 25% + Proctored exam: 75%) leading to NPTEL Elite (60 to 75 %) / Elite + Silver (76 to 89 %) / Elite-Gold (≥ 90 %) certificate, within the minimum prescribed duration for the award of degree. [To be read with 18UG HONRS 6.0 (c)]
- (b) Students shall be permitted to drop the registered coursework/s and select alternative coursework/s in case they cannot appear for proctored examination/s or complete the examination as per 18UG HONRS 6 (a).
- (c) The University shall announce the BOS-approved list of MOOCs (chosen from NPTEL/SWAYAM/other platforms) corresponding to each engineering programme. The University shall have the freedom to review and approve additional online platforms from time to time.
- (d) (i) Students shall choose, online courses totaling to **18 or more credits** from the bouquet of approved online courses as defined in 6(a).
(ii) Students shall select, in consultation with the concerned Faculty Advisor, the MOOCs such that the content/syllabus of them are not similar to that of the programmes first to eighth semesters core courses, professional electives or open electives that the student chooses at later semesters of the programme.
In case of violations, the credits earned by the students in such course/s shall not be considered for the summation of prescribed 18 or more credits and hence for the award of Honours degree.
- (e) The students shall earn the credits by only appearing in person to the proctored examination conducted by NPTEL/SWAYAM/other platform. No autonomous or non-autonomous colleges under the University can conduct examination and award credits in lieu of NPTEL/SWAYAM/other platform to accrue 18 or more credits for the award of Honours degree.
- (f) The method of assessment shall be as per the NPTEL online platform.
- (g) The credit equivalence for online NPTEL courses shall be determined based on the following table.

Table: Assigned credits	
Online course duration	Assigned credits
04 weeks	01
08 weeks	02
12 weeks	03

18UG HONRS 7.0**Award of Honours Qualification**

All the students who successfully complete the online courses as prescribed under 18UG HONRS 6.0 and submit their certificates to the University through Principal of their respective colleges against the notification issued by the Registrar (Evaluation) in time before closure of eighth semester as per calendar shall be eligible for the 'Honours' qualification.

- (a) The Principals of the colleges under VTU shall submit the list of students who are eligible for the award of Honours degree along with the total credit earned by each student and the corresponding MOOC certificates to the University, program wise, together with the CIE marks of 8th semester. The list shall be validated by the Faculty Advisor of the students under consideration and endorsed by the Head/Chairperson of the Department.
- (b) Those students who cannot/do not submit the certificates on or before the last date prescribed by the University shall not be considered for the award of "Honours' qualification, irrespective of the number of credits earned by them. However, they shall be awarded only B.E./B.Tech. Degree.
- (c) The 'Honours' qualification shall be suffixed to the respective degrees and shown in the Degree certificates as a recognition of higher achievement by the student concerned.
- (d) The CGPA earned by the students shall be only on the basis of students' performance in the various semester-level examinations conducted by the University/ Autonomous colleges, as the case may be.
- (e) (i) Students shall maintain a grade \geq D(2018 scheme) and \geq B (2022 scheme) and in all the courses of fifth to eight semesters on first attempt only.
 (ii) Students failing to maintain a grade \geq D in all the courses of fifth to eight semesters in first attempt only shall discontinue the attempt to earn additional credits.
 (iii) Students not having a CGPA \geq 7.50 at the end of programme shall not be eligible for the award of Honours even if they have satisfied the additional credits consideration prescribed for Honours degree.
 (iv) The Principals of respective colleges shall submit to the University the list of such students who fail to satisfy 18UG HONRS 7.0 (e) (i) from time to time.
 (v) The Registrar shall notify the list of deregistered students from time to time.
- (f) (i) The Honours degree shall be awarded only if the CGPA at end of the B.E. / B.Tech. programme is equal to or greater than 7.50.
 (ii) Additional credits earned through NPTEL shall not be considered for CGPA of B.E. / B.Tech. programme as well as rank declaration.
- (g) All the students fulfilling 18UG HONS 6 (b) and (c) and 18UG HONS 7 (e).(i) and (f) shall be entitled to receive their transcripts indicating both the achievements of the student concerned.
- (h) The award of the Honours degree shall be recommended by the Academic Senate and approved by the Executive Council of the University.

18UG HONRS 8.0 Repeal and Savings

- (a) Notwithstanding anything contained in these Regulations, the provisions of any guidelines, orders, rules or regulations in force at the University shall be inapplicable to the extent of their inconsistency with these Regulations.
- (b) The University shall issue such orders / instructions, and prescribe such format / procedure, as it may deem fit to implement the provisions of these Regulations.

18UG HONRS 9.0 Interpretation

- (a) Any question as to the interpretation of these Regulations shall be decided by the Vice-Chancellor, whose decision shall be final and binding.
- (b) The University shall have the powers to issue clarifications to remove any doubt, difficulty or anomaly which may arise during the implementation of the provisions of these Regulations.





ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

ವಿಜಯಲಕ್ಷ್ಮಿನಿಯಮಂ ೧೯೯೪ ರ ಅಡಿಯಲ್ಲಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರದಿಂದ ಸ್ಥಾಪಿತವಾದ ರಾಜ್ಯ ವಿಶ್ವವಿದ್ಯಾಲಯ

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

State University of Government of Karnataka Established as per the VTU Act, 1994 "JnanaSangama" Belagavi-590018, Karnataka, India

Prof. B. E. Rangaswamy, Ph.D
REGISTRAR

Phone: (0831) 2498100
Fax: (0831) 2405467

REF: VTU/BGM/ACA/BOS/2023-24/ 3046

DATE: 30.07.2023

NOTIFICATION

Subject: Amended Regulations Governing Award of Minor at B.E./B.Tech. Degree Programs regarding...

Reference: 173rd EC Proceedings no. 2.2.1. dated 31.07.2023

Pursuant to the aforesaid Executive Council Resolution, the amended Regulations Governing the Award of Minor at B.E./ B.Tech. Degree Programs are hereby notified. The regulations are applicable to the following students

- Students who have been admitted to I semester / 1st year of B.E./B.Tech. programs in the academic year 2021-22 and onwards
- Students (lateral Entry) who will be admitted to III semester / 2nd year of B.E./B.Tech., Programs in the academic year 2022-23 and onwards
- Regulations are uniformly applicable to the students of Constituent College, Affiliated Colleges, and Autonomous Colleges under VTU Belagavi

The ONLINE courses recommended for the award of the minor degree will be published by the university shortly. The minor degree will be awarded to the students of Constituent College, Affiliated Colleges, and Autonomous Colleges under VTU, who earn 18 (or more) credits by completing the ONLINE courses, approved and published by the University.

You are hereby directed to bring the content of the NOTIFICATION to the notice of all the concerned and to follow them scrupulously. Regulations are made available for all

@ <https://vtu.ac.in/wp-content/uploads/2022/11/notification-Minor-Regulations-1.pdf>

Sd/-
REGISTRAR

To,

1. The Principals of all Engineering (Constituent / Affiliated / Autonomous) Colleges under the ambit of VTU Belagavi
2. The Chairpersons/ Program Coordinators of University Departments at Belagavi, Bengaluru, Kalaburgi and Mysuru

R

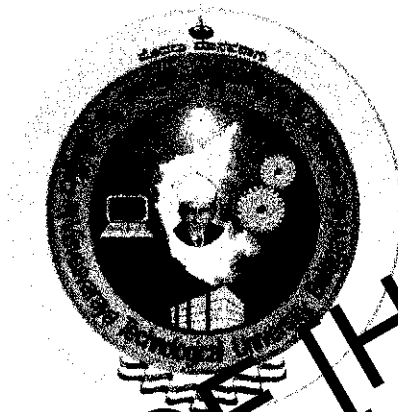
Copy to.

1. To the Hon'ble Vice-Chancellor through the secretary to VC, VTU Belagavi for information
2. The Registrar (Evaluation), VTU Belagavi for information and needful
3. The Regional Directors (I/c) of all the regional offices of VTU for circulation in their region
4. The Director (I/c) ITI SMU, VTU Belagavi for information and making arrangements to upload the notification and amended regulations on the VTU web portal.
5. PS to Registrar for Information
6. All Special Officers and Caseworkers of the Academic Section VTU Belagavi for information
7. Office copy

Rs *19/05/23* *BE*
REGISTRAR

VTU - COE [HMCS]

VISVESVARAYA TECHNOLOGICAL UNIVERSITY
"Jnana Sangama", Belagavi



VTU - COE [HMCS]

VTU Regulations Governing the Award of 'Minor'
at B.E./B.Tech. Degree Programs

Applicable to the students of Affiliated/ Constituent /
University Department programs/Autonomous colleges of VTU Belagavi from
2022-23 batch and onwards.

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REGULATIONS GOVERNING THE AWARD OF 'MINOR AT B.E/B.TECH DEGREE PROGRAMS

Preamble:

To enhance employability skills and impart deep knowledge in emerging areas that are usually not covered in the Undergraduate Degree credit framework, AICTE has come up with the concept of a 'Minor Degree' in emerging areas. The concept of a Minor Degree is discussed in the Approval Process Handbook (APH) for the academic session 2022-23-page no. xxiv issued by AICTE. A minor Degree will carry 18 to 20 credits in addition to the credits essential for obtaining the Under Graduate Degree in Major Discipline (i.e. 160 credits for regular students and 120 credits for lateral entry students).

The **Bachelor of Engineering /Bachelor of Technology (B.E./B. Tech.) with a Minor** program focuses on the fundamental principles of multiple Engineering disciplines, critical and analytical thinking, and the ability to develop a distinctive approach to interdisciplinary problems.

Objectives

The key objectives of offering B.E./B.Tech., with Minor programs are:

- To enable students to pursue an allied academic interest in contemporary areas
- To expand the domain knowledge of the students in one of the other branches of engineering.
- To provide an academic mechanism for fulfilling the multidisciplinary demands of industries.
- To increase the employability of undergraduate students keeping in view better opportunities in interdisciplinary areas of engineering & technology.
- To offer knowledge in the areas that are identified as emerging technologies/thrust areas of Engineering.
- Provides an opportunity for students to become entrepreneurs and leaders by taking a business/management minor.
- Provides an opportunity to Applicants to pursue higher studies in an interdisciplinary field of study.
- To increase the overall scope of the undergraduate degrees

Minor Courses Syllabus

The Board of Studies (BoS) of the University shall recommend the ONLINE courses for minor degrees. The list of the courses that are included in each track will form a syllabus for minor degree programs. These courses are to be offered between the fourth to eighth semesters for all branches. The eligible list of programs for various minor baskets shall be published by the University.

22UGMINER1.0		Short Title, Applicability, and Commencement:
	1.1	These Regulations shall be called "VTU Regulations Governing the Award of B.E/ B. Tech program with Minor Degree.
	1.2	These Regulations shall apply to all B.E/ B. Tech. Programs are being conducted by the University Departments, Affiliated, Constituent, and autonomous colleges under the University.
	1.3	These Regulations shall come into force from the date of their notification by the University.
22UGMINER2.0		Definitions:
	2.1	In these Regulations, unless the context requires otherwise or it is specifically defined:
	2.2	'Academic Senate (AS)', 'Board of Studies (BOS)', 'Executive Council (EC)', mean the respective Authorities of the University.
	2.3	'AICTE' means the All-India Council for Technical Education and was established by an Act of Parliament in 1987.
	2.4	'Coursework' means the Courses prescribed for the minor program, which the candidate shall complete in the specified period for the Degree award.
	2.5	'E-resources' means learning material saved electronically in online storage platforms/devices for use anywhere/any time accessed online or after being downloaded from the relevant sources.
	2.6	'Minor' means a recognition award to an undergraduate (UG) student on earning the specified extra credits after satisfying the relevant Degree award conditions.
	2.7	'Principal' means the executive head of an affiliated/ constituent/ autonomous college under the university.
	2.8	'Registrar and 'Registrar (Evaluation)' mean respectively the Registrar and Registrar (Evaluation) of the University.
	2.9	'UGC' means the University Grants Commission and was established in New Delhi by an Act of Parliament in 1956.
	2.10	'University' means the Visvesvaraya Technological University (VTU) with its headquarters at Belagavi.
	2.11	'Vice Chancellor' means the Vice-Chancellor of the University.
22UGMINOR 3.0		Eligibility Criteria for Registration:
	3.1	Registration for a Minor degree shall start from the fourth semester of the B.E./B.Tech. program.

		<p>A student can opt for only one minor program along with the major (degree) program. No student shall be permitted to register for both honors as well as minors.</p> <p>A student may choose to pursue a B.E./B.Tech. degree with a minor program if, at the time of registration, she/he has permissible backlogs up to the third semester under the regulations governing the B.E./B.Tech. degree and provided that the student's cumulative grade point average (CGPA) after the third semester does not fall below 5.0 (according to clause 220B6.4.1(a)).</p> <p>Before receiving a major degree, students who enroll in a minor degree program must successfully complete (pass) all prerequisite courses. Even if she/he fails in the courses chosen for minor degree programs, they must be finished (passed) before a major degree is granted. The students have to complete the major degree program within a minimum duration of 04 years. (for lateral entry students 03 years)</p>
	3.2	<p><u>The minimum CGPA required to maintain up to the 3rd semester at the time of registration and at the time of completion of the major (core) degree program is \geq 5.0.</u></p>
	3.3	<p>Students are governed by the regulations governing the B.E./B.Tech. the degree program, however, she/he shall complete all the required minor degree program courses and earn credits \geq 18 before the completion (qualify) of the major degree program as per the Major degree regulations.</p> <p>A student cannot earn the Minor after he/she has already earned a bachelor's degree by earning 160 credits.</p>
	3.4	<p>Prior approval of the mentor, Head of the Department, and Principal of the Institute for the enrolment into the Minor program, before commencement is mandatory</p>
22UGMINOR4.0		<p>Registration Procedure:</p>
	4.1	<p>Any student meeting the eligibility criteria specified above and intending to register for the Minor qualification shall apply to the University through the Principal of his /her Institute in the prescribed form/online form along with the prescribed application fees within 15 Working days after notification by the University.</p>
	4.2	<p>There shall be no limit on the intake of students for registration for the Minor qualification. All the applicants fulfilling the eligibility criteria can register.</p>

	4.3	The Registrar must give notice of registration for a minor degree program; otherwise, students must register for a minor degree program within the next 15 working days following the announcement of the third-semester results on the university notice boards with copies to the pertinent colleges.
	4.4	The students shall pay a one-time non-refundable registration fee as prescribed by the University to confirm the registration.
	4.5	Fees for late registration may be imposed as per the university norms.
22UGMINOR5.0		Instructions
	5.1	The choice to opt/take a Minor program is purely the choice of the students.
	5.2	For B. Tech. with a Minor, a student needs to earn an additional 18 credits (over and above the required 160 credits for the B.E./B. Tech program). The list of ONLINE courses of each Minor program, the respective credits weightage, and the semester-wise break-up of the courses are published by the University. All these 18 credits need to be completed from the IV semester to the VIII semester only.
	5.3	These 18 credits are to be earned from the additional recommended courses offered through ONLINE mode.
	5.4	The students should choose a course from the list against each semester (from the Minor course structure) other than the course they have studied/registered for regular B.E./B.Tech program. No course should be identical to that of the regular B.E./B.Tech., course. The students should take the advice of faculty mentors while registering for a course at the beginning of the semester. At any stage, if it is found that the course is repeated, the registration will be cancelled.
	5.5	After registering for the Minor program, if a student is unable to earn all the required 18 credits in a specified duration, he/she shall not be awarded a Minor degree. However, if the student earns all the required 160 credits of B.E./B.Tech., he/she will be awarded only B.E./B. Tech degree in the concerned branch.
	5.6	Minor must be completed simultaneously with a major degree program. A student cannot earn the Minor after he/she has already earned a bachelor's degree.
	5.7	The student can choose only one Minor program along with his/her basic engineering degree. A student who chooses an Honours program is not eligible to choose a Minor program and vice-versa.
	5.8	There is no transfer of credits from Minor program courses to regular B.E./B. Tech. Degree course and vice-versa. No student is permitted to switch from Honour's program to Minor's program and vice-versa.

	5.9	A student can graduate with a Minor if he/she fulfills the requirements for his/her regular B.E./B.Tech program as well as fulfills the requirements for the Minor program.
	5.10	Students can choose the number of courses per semester in such a way that he/she can complete the courses of 18 (or more) credits before the completion of the duration of the major degree program.
	5.11	The student shall be given a choice of withdrawing all the courses registered and/or the credits earned for the Minor program at any time; in that case, the student will be awarded only B.E./B. Tech., degree in the concerned branch on earning the required credits of 160.
	5.13	The institute shall maintain a record of students registered and pursuing their Minor program, minor program-wise, and parent branch-wise. The same report needs to be sent to the University once the enrolment process is complete.
	5.17	If industries/agencies/Institutes have sufficient expertise/infrastructure in the respective area/discipline. An undertaking to this effect has to be submitted by the principal and is subjected to scrutiny/audit by the University. Complaints from any corner regarding this issue will not be entertained by the University and shall be addressed by the respective Principal.
	5.19	The Institute can opt the courses from an external industry/agency/institute recommended and approved by the concerned BOS. The Board of Studies of the concerned discipline of Engineering shall review such courses being offered by eligible external industries/agencies/institutes and prepare a fresh list every year incorporating the latest skills based on industrial demand.
22UGMINOR6.0		Award of Minor Qualification
	6.1	All the students who complete the course as prescribed under Section 22UGMINOR5.0 above and submit their certificates in time before the closure of the UG (8 th Semester) as per the academic calendar shall be eligible for the "Minors" qualification.
	6.2	The "Minors" qualification shall be suffixed to the respective degrees and shown in the Degree certificate as a recognition of higher achievement by the student concerned
		The CGPA and/or Class awarded to the students shall be only based on students' performance in the various semester-level examinations conducted proctored

		manner.
22UGMINOR7.0		Repeal and Savings:
	7.1	Notwithstanding anything contained in these Regulations, the provisions of any guidelines, orders, rules, or regulations in force at the University shall be inapplicable to the extent of their inconsistency with these Regulations.
	7.2	The University shall issue such orders/instructions, and prescribe such format/procedure, as it may deem fit to implement the provisions of these Regulations.
22UGMINOR8.0		Interpretation:
	8.1	Any question as to the interpretation of these Regulations shall be decided by the Vice-Chancellor, whose decision shall be final and binding.
	8.2	The University shall have the powers to issue clarifications to remove any doubt difficulty or anomaly which may arise during the implementation of the provisions of these Regulations.

