



SCHOOL OF
ENGINEERING



Dayananda Sagar University

Devarakagalahalli, Harohalli Kanakapura Road, Ramanagara, Karnataka 562112

Department Of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)

REPORT ON

“Advance Your Career with Johns Hopkins MS/MBA Programs”

Organized by

Department Of Computer Science & Engineering
(Artificial Intelligence & Machine Learning)

Dayananda Sagar University

28TH APRIL, 2025

Guest Speaker :

Mr. Nagaraju G, Manager - Offline Marketing - South Region Great Learning Education Services Pvt Ltd.

Conveners:

Dr. D. Hemachandra Sagar Chancellor, DSU

Dr. D. Premachandra Sagar Pro-Chancellor, DSU

Dr. Amith Bhatt, Vice Chancellor, DSU

Dr. Puttamadappa C, Registrar, DSU

Dr. Udaya Kumar Reddy K R , Dean, SoE, DSU

Dr. Kousalya Govardhanan Dean (R&D)

Dr. Jayavrinda Vrindavanam V, Chairperson, and Professor, Department of CSE (AI & ML), DSU

Faculty Coordinators:

Prof. Trupthi Rao Assistant Professor, CSE (AI&ML)

Prof. Ankita Thakkar, Assistant Professor, CSE (AI&ML)

Chris Sangma Asst. Manager, International Affairs & Admissions, DSU



DAYANANDA SAGAR UNIVERSITY

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SCHOOL OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)



ADVANCE YOUR CAREER WITH JOHN HOPKINS MS/MBA PROGRAMS

GAIN VALUABLE INSIGHTS INTO ADMISSIONS, ACADEMICS, AND STUDENT LIFE AT JOHNS HOPKINS.

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Dean, SOE, DSU
Ms. Supriya Mathew
Vice President- International Affairs
Dr. Kousalya Govardhanan
Dean (R&D)

CONVENER:

Dr. Jayavrinda Vrindavanam V
Professor & Chairperson CSE (AI & ML)



RESOURCE PERSON **NAGARAJU G**

MANAGER – OFFLINE MARKETING – SOUTH REGION
GREAT LEARNING EDUCATION SERVICES PVT LTD



28/04/2025
11:00 AM-1:00PM



SOE,
LECTURE HALL 3

STAFF COORDINATORS

Prof. Ankita Thakkar - Assistant Professor (AIML)
Prof. Trupthi Rao - Assistant Professor (AIML)
Chris Sangma - Asst. Manager, International Affairs & Admission

STUDENT COORDINATORS

Shiksha SK - ENG22AM0060
Hafsa S Hussain - ENG22AM0020
Sharda Singh - ENG22AM0057

Figure 1: Poster

Event Report

Dayananda Sagar University's School of Engineering, Department of Computer Science and Engineering (Artificial Intelligence and Machine Learning), organized a seminar titled "*Advance Your Career with John Hopkins MS/MBA Programs*" on 28th April 2025. The event was held at Lecture Hall 3, SOE, from 11:00 AM to 1:00 PM and witnessed enthusiastic participation from both students and faculty members. This seminar aimed to provide students with deep insights into the opportunities for pursuing higher studies abroad, specifically focusing on Master's and MBA programs offered by the globally renowned Johns Hopkins University.



Fig. 1 Guest Speaker addressing the audience

The resource person for the seminar was Mr. Nagaraju G, Manager of Offline Marketing for the South Region at Great Learning Education Services Pvt. Ltd. With his years of experience guiding students through international academic pathways, Mr. Nagaraju delivered an insightful and engaging session. He began the seminar by introducing Johns Hopkins University, highlighting its reputation, legacy, and contributions to global education and research. The university's standing as a world leader in both research and innovation was emphasized, encouraging students to aspire toward studying at such a prestigious institution. Mr. Nagaraju then delved into the structure and offerings of various MS and MBA programs available at Johns Hopkins. He discussed in detail the various specializations, course formats (including hybrid and on-campus models), program duration, and the academic expectations from international students.

The students were especially interested in learning about the admission process, which was thoroughly explained—from documentation and application timelines to crafting a strong Statement of Purpose (SOP), submitting Letters of Recommendation (LORs), and preparing for required standardized tests like GRE, GMAT, and TOEFL. One of the key highlights of the session was the segment on scholarships and financial aid. Mr. Nagaraju spoke about the availability of merit-based scholarships for international students and shared strategies on how to effectively manage expenses while studying abroad. He emphasized that with proper planning and a strong academic profile, students can significantly ease the financial burden of international education. He also provided useful tips for budgeting and encouraged students to research and apply for external funding opportunities in addition to those offered by the university.



Fig. 2 Guest Speaker interacting with the audience

Another engaging part of the seminar was the discussion about student life at Johns Hopkins. Mr. Nagaraju painted a vivid picture of the dynamic campus culture, the numerous clubs and student organizations available, and the extensive support systems designed to help international students adapt to a new environment. He also highlighted the opportunities for internships and post-graduation employment, explaining how Johns Hopkins graduates often find themselves in leading roles in various industries around the world.

The session also introduced students to the role of Great Learning in supporting their study abroad journey. Mr. Nagaraju elaborated on how Great Learning collaborates with international universities to help students through application counseling, mentorship programs, and interview preparation. Real-life success stories were shared, inspiring many students to take their first steps toward pursuing international education.

The event was well-attended by students from the third and fourth years of the AI & ML specialization, as well as other branches of the Computer Science department. Faculty members, including coordinators and department heads, also participated and encouraged students to explore such global opportunities. The session concluded with an interactive Q&A, where students posed questions regarding specific programs, career prospects, visa processes, and how to build a compelling profile for top-tier universities like Johns Hopkins.



Fig. 3 Audience attending the session

Feedback from the attendees was overwhelmingly positive. Students appreciated the clarity and depth of information provided and expressed their gratitude for the opportunity to interact with an expert in the field. Many attendees remarked that the session not only broadened their understanding of higher education abroad but also motivated them to aim higher and start planning their academic futures proactively.

This seminar was made possible by the continued support and guidance of the university's esteemed leadership. The chief patrons included Dr. D. Hemachandra Sagar, Chancellor of DSU, and Dr. D. Premachandra Sagar, Pro-Chancellor. Patrons for the event were Dr. Amit Bhatt, Vice Chancellor; Dr. Puttamadappa C, Registrar; Dr. Udaya Kumar Reddy, Dean of SOE; Ms. Supriya Mathew, Vice President of International Affairs; and Dr. Kousalya Govardhanan, Dean (R&D). The convener of the event was Dr. Jayavrinda Vrindavanam V, Professor and Chairperson of the CSE (AI & ML) department.

The seminar was smoothly coordinated by Prof. Ankita Thakkar and Prof. Trupthi Rao, both Assistant Professors from the AI & ML department, along with Mr. Chris Sangma, Assistant Manager for International Affairs and Admission.

Student coordinators Shiksha SK (ENG22AM0060), Hafsa S Hussain (ENG22AM0020), and Sharda Singh (ENG22AM0057) also played a vital role in organizing and managing the event successfully. The event was anchored by Popat Ameer Dipak (ENG23AM1007). Overall, the seminar proved to be a significant initiative by the department, furthering its goal of preparing students for academic and professional excellence at an international level. The informative session not only provided practical knowledge but also inspired a global mindset among students, equipping them to make well-informed decisions about their future.

In addition to providing academic and logistical information, the seminar also addressed the personal development aspects of studying abroad. Mr. Nagaraju emphasized the importance of adaptability, cultural openness, and independent thinking—all of which are cultivated in an international education environment like that of Johns Hopkins. He shared examples of students who initially struggled with cultural transitions but eventually thrived, attributing their success not only to academic competence but also to resilience and community engagement. These anecdotes resonated with the audience and highlighted that the journey to global education is as much about personal growth as it is about academic excellence.



Fig. 4 Chairperson addressing the students and welcoming the Speaker

The session further explored how Johns Hopkins University encourages interdisciplinary learning. Students from computer science backgrounds are not restricted to purely technical roles; many have transitioned into leadership positions in industries ranging from healthcare to finance after completing their MBA or MS programs. This flexibility in career trajectory was particularly appreciated by students who aspire to combine technical expertise with managerial capabilities.

Moreover, the seminar served as a strategic initiative aligning with Dayananda Sagar University's vision of promoting global academic integration. By hosting such high-impact events, the university continues to create bridges between its students and world-renowned institutions. The faculty praised the department's effort in not only introducing students to global education pathways but also offering actionable insights and support mechanisms to begin those journeys. Faculty members expressed confidence that these kinds of seminars would significantly enhance students' preparedness for international opportunities and improve the university's visibility on a global platform.

Participants were encouraged to connect with Great Learning counselors post-event for personalized mentorship. Contact details were shared, and a dedicated QR code for registration and follow-up sessions was displayed prominently. The emphasis on continuing support even after the seminar indicated a commitment to long-term guidance, not just a one-time session. Several students registered on the spot, seeking more detailed assessments of their eligibility and application strategies.

To encourage engagement and retention of knowledge, a feedback form was circulated at the end of the seminar. Many students commented on how the event demystified the seemingly complex process of applying to universities abroad. What once felt like an overwhelming challenge now appeared manageable, thanks to the clarity and guidance provided by the speaker. A few students expressed keen interest in joining peer-preparation groups or workshops on SOP writing and GRE preparation, which the department is now considering organizing as follow-up activities.



Fig. 5 Final note by the Speaker

This seminar also marked an important milestone for the AI & ML department as it emphasized the interdisciplinary and international nature of education in today's world. The relevance of such seminars goes beyond just study abroad information—they cultivate ambition, widen horizons, and challenge students to think globally. By bringing international perspectives into campus discussions, the department is ensuring that its students are not only technically competent but also globally competitive.

From the planning stage to execution, the event reflected professionalism and collaborative effort. The seamless coordination among faculty and student volunteers ensured that everything—from registration to feedback collection—ran smoothly. Attendees were welcomed warmly, and logistical arrangements like seating, audio-visual equipment, and refreshments were managed efficiently, reflecting the organizational maturity of the department.

In conclusion, the seminar on “Advance Your Career with John Hopkins MS/MBA Programs” was not just an informative session, but a transformational experience for many attendees. It aligned with Dayananda Sagar University's mission to nurture globally aware, forward-thinking professionals. The event bridged the gap between ambition and action, providing the roadmap and inspiration needed for students to take the next big step in their academic journey. As the department continues to host similar events in the future, it stands as a beacon of innovation, empowerment, and academic excellence in the lives of aspiring engineers and leaders.



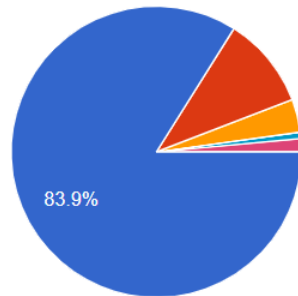
Fig. 6 Participants and organisers group photo

Participant Feedback:

BRANCH

137 responses

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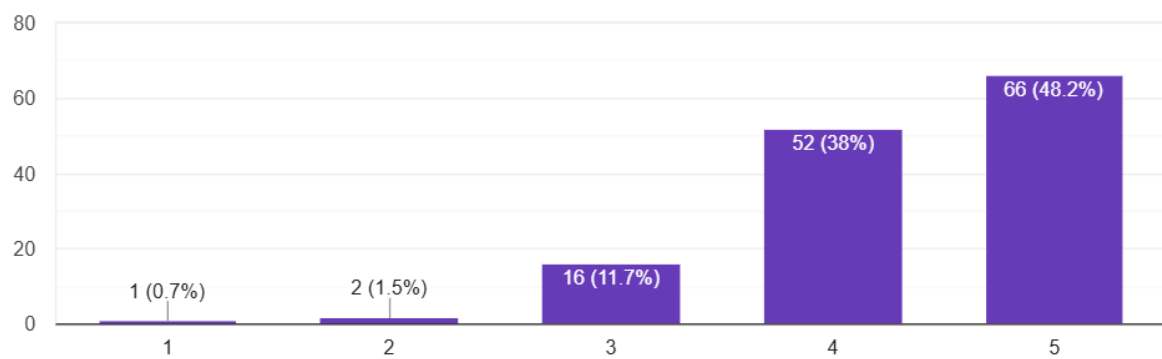
- CSE-AIML
- CSE
- CSE-Data Science
- AI & Robotics
- CSE-Cybersecurity
- CST
- ECE
- ME

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How would you rate the overall session?

137 responses

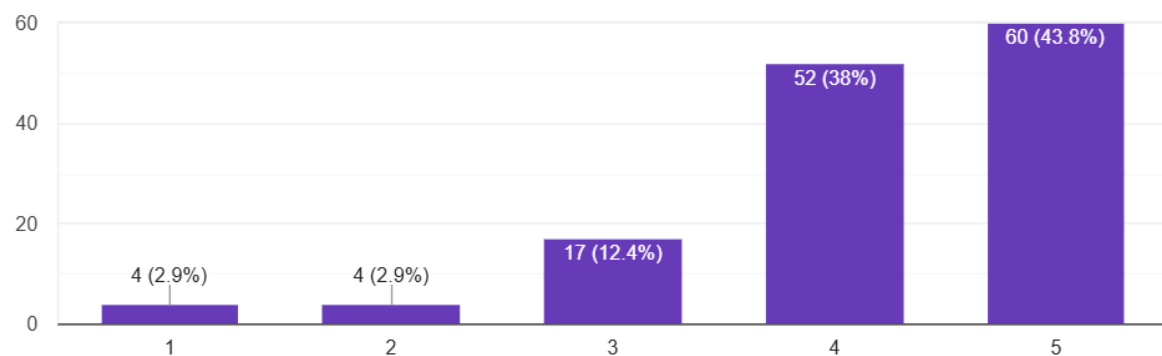
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How would you rate the hands-on session?

137 responses

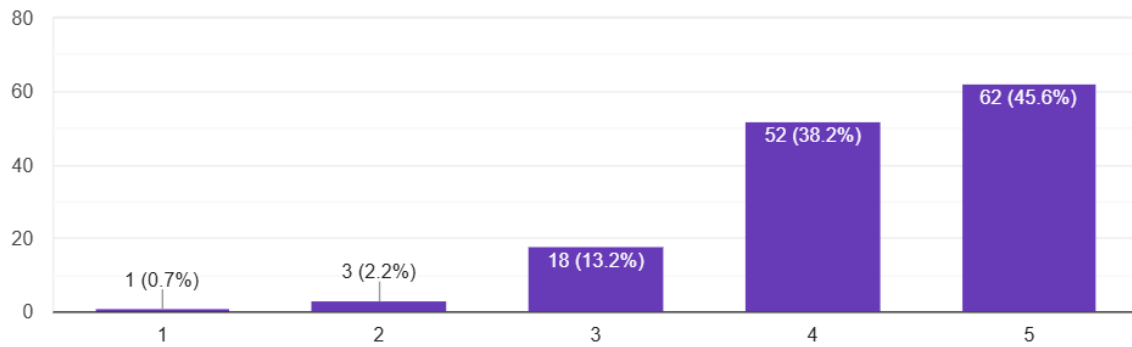
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How informative did you find the session about Johns Hopkins MS/MBA programs?

 [Copy chart](#)

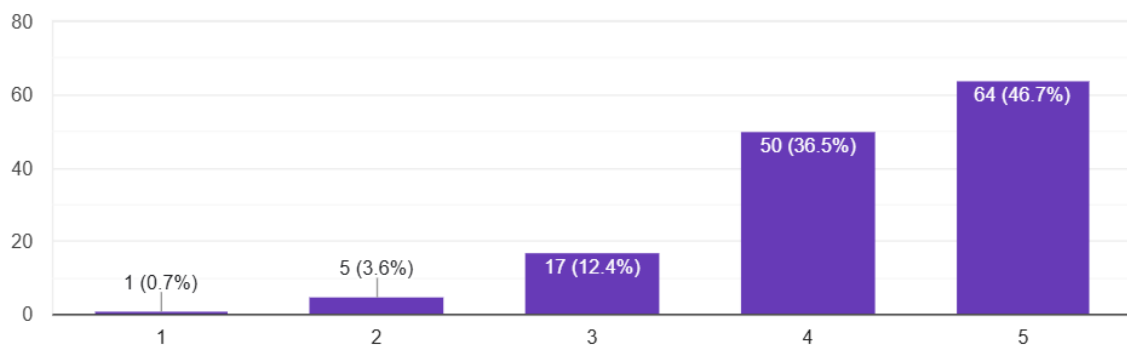
136 responses



How engaging and interactive was the speaker?*

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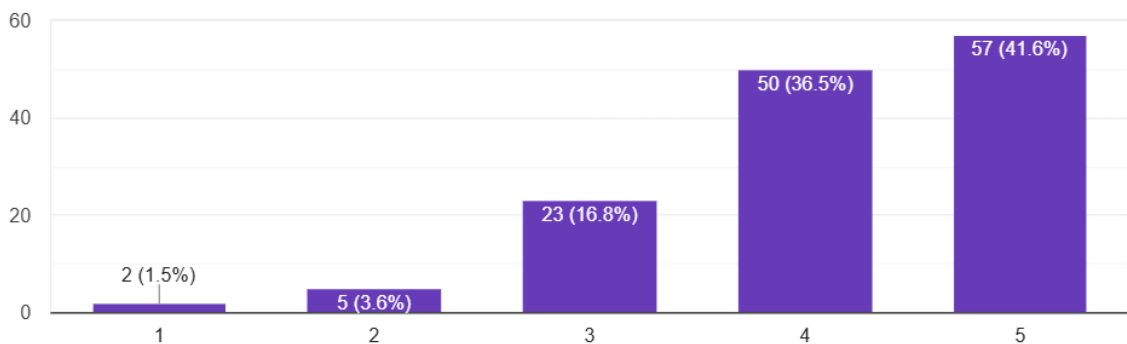
137 responses



Did the talk meet your expectations?

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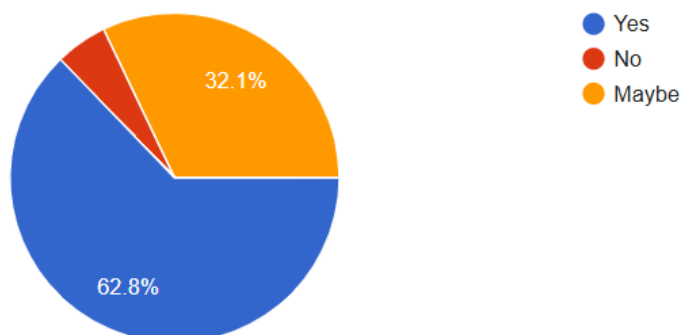
137 responses



Would you like to see more sessions on similar topics?

 [Copy chart](#)

137 responses



Signature Faculty Coordinators:

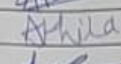
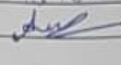
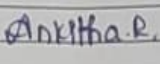
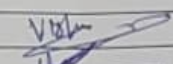
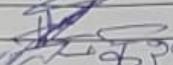
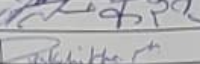
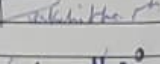
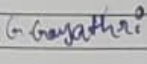
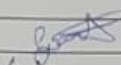
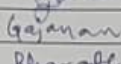
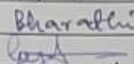
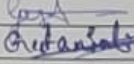
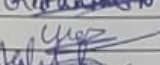
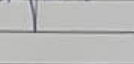
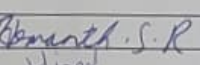
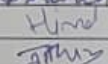
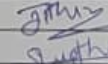
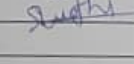
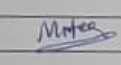
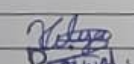
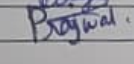
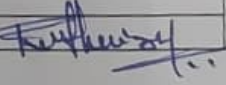
Prof. Ankita Thakkar – Assistant Professor (AIML)
Prof. Trupthi Rao – Assistant Professor (AIML)

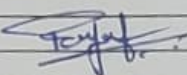
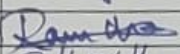
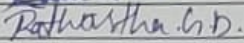
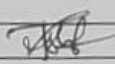
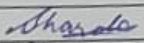
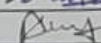
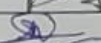
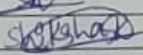
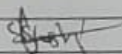
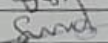
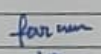
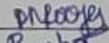
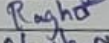
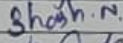
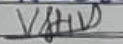
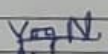
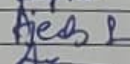
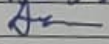
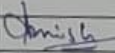
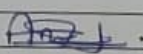
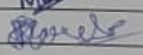
Dr. Jayavrinda Vrindavanam V,
Professor & Chairperson,
Department of CSE (AI & ML), DSU

ATTENDANCE SHEET FOR THE SESSION ON JOHN HOPKINS MS/MBA PROGRAMS

DATE: 28TH April 2025 FROM 11:00AM TO 1:00PM

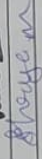
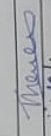
Department of CSE-AIML

S.No	USN	Name	Signature
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2	ENG22AM0002	AKHILA RAO D	
3	ENG22AM0003	AMAN RAMZAN SHEIKH	
4	ENG22AM0004	ANKITA	
5	ENG22AM0005	ANKITHA R	
6	ENG22AM0006	B H POOJA	
7	ENG22AM0007	C VISHNU VARDHAN	
8	ENG22AM0008	CHANDAN V REDDY	
9	ENG22AM0009	CHETHAN K MURTHY	
10	ENG22AM0010	DEEKSHITHA M	
11	ENG22AM0011	DEVANAGOUDA	
12	ENG22AM0012	G GAYATHRI	
13	ENG22AM0013	G MANIKANTA	
14	ENG22AM0014	GAANA SHREE S	
15	ENG22AM0015	GAJANAN	
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17	ENG22AM0017	GAYATRI GOVINDA SETTY	
18	ENG22AM0018	GEETANJALI M	
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20	ENG22AM0020	HAFSA SIDDIQUA HUSSAIN	
21	ENG22AM0021	HARSHITH G R	
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25	ENG22AM0025	HIMASHREE L	
26	ENG22AM0026	JITHIN MURTHY B	
27	ENG22AM0027	KARA SWATHI	
28	ENG22AM0028	KISHOR H R	
29	ENG22AM0029	KUSHAL GOWDA H M	
30	ENG22AM0030	M NANDINI	
31	ENG22AM0031	MAHADEV	
32	ENG22AM0032	MAHESH K S	
33	ENG22AM0033	MANOJ SHIVAKUMAR ANGADI	
34	ENG22AM0034	MITESH SRINIVASAN S	
35	ENG22AM0035	MONISH V M	
36	ENG22AM0036	NAGABOINA DHARSINI	
37	ENG22AM0037	NITYA PANDURANG SHETTY	
38	ENG22AM0038	PRAJWAL B	
39	ENG22AM0039	PRATIK KALAKATTI	
40	ENG22AM0040	PRAVEEN POSA S	
41	ENG22AM0041	PRIYANKA T	
42	ENG22AM0042	PRUTHIVIRAJ S R	

43	ENG22AM0043	R MADANKUMAR	
44	ENG22AM0044	RAJASHREE M	
45	ENG22AM0045	RAJAT S U	
46	ENG22AM0046	RAKSHIT K	
47	ENG22AM0047	RAMCHARAN G	
48	ENG22AM0048	RATHASTHA G D	
49	ENG22AM0049	ROHAN K S	
50	ENG22AM0050	SAHANA PRIYA G	
51	ENG22AM0051	SAHITHYA B R	
52	ENG22AM0052	SAI NIKHIL R	
53	ENG22AM0053	SANA BANU	
54	ENG22AM0054	SANGAGOND DNYANESHWAR	
55	ENG22AM0055	SANGMESHWAR DANGE	
56	ENG22AM0056	SATWIK DINESH WALKE	
57	ENG22AM0057	SHARDA SINGH	
58	ENG22AM0058	SHASHWAT DODAMANI	
59	ENG22AM0059	SHASHWAT SAINI	
60	ENG22AM0060	SHIKSHA SK	
61	ENG22AM0061	SHIVAKUMAR PANCHAKSHARAYYA GOURIMATH	
62	ENG22AM0062	SHRINIVAS SANJAY JOSHI	
63	ENG22AM0063	SUDARSHAN HANAMANTGOUDA PATIL	
64	ENG22AM0064	SUPRITH URF LINGARAJ HAVANAGI	
65	ENG22AM0065	THUMMALA SHAIK FARHAN	
66	ENG22AM0066	ULLAS CHANDER R	
67	ENG23AM1002	POOJA N P	
68	ENG23AM1003	RAGHU M	
69	ENG23AM1005	SHASHANK N	
70	ENG23AM5001	ADITYA RAJ SWAIN	
71	ENG22AM0067	VENKATA DURGA SAI D	
72	ENG22AM0068	VIRAJ D NAIK	
73	ENG22AM0069	VISHWAS N	
74	ENG22AM0070	YOGESH N	
75	ENG22AM0071	AJEEB SAGAR	
76	ENG22AM0072	AKSHAT AGARWAL	
77	ENG22AM0073	AKSHAY VISHNU P S	
78	ENG22AM0074	AMISH M RAO	
79	ENG22AM0075	ANANYA ROHIDAS SHET	
80	ENG22AM0076	ARJUN PULIVARTHI	
81	ENG22AM0077	ARYAN HAYARAN	
82	ENG22AM0078	AVUTALA DHURUVISH REDDY	
83	ENG22AM0079	AYDEN XAVIER ALVITO JOANES	
84	ENG22AM0080	AYUSH MISHRA	
85	ENG22AM0081	MAHESH BHAT	
86	ENG22AM0082	CHAPPIDI DHARSHANA	
87	ENG22AM0083	CHARAN KUMAR V	
88	ENG22AM0084	CHETHAN S	
89	ENG22AM0085	CHILAKA SAI RAGHAVENDRA	

90.	ENG22AM0086	CHIRAG L.GOWDA	
91.	ENG22AM0087	DEEPAK MAHTO	<i>Deepak</i>
92.	ENG22AM0088	DHIRUTI PURUSHOTHAM	
93.	ENG22AM0089	DISHANT THAPAR	
94.	ENG22AM0090	GADDAM DEVESWAR REDDY	
95.	ENG22AM0091	GADIYARAM MANI KARTHIKEYA	<i>G. Karthikeya</i>
96.	ENG22AM0092	GAURAV KUMAVAT	<i>Gk</i>
97.	ENG22AM0093	GAURAV N S	
98.	ENG22AM0095	GÖLLA JASWANTH REDDY	<i>GA</i>
99.	ENG22AM0096	GUDLA MONISH	<i>G. Monish</i>
100.	ENG22AM0097	HEMANG SINGH SENGAR	
101.	ENG22AM0098	HENA BASHEER	<i>Hena</i>
102.	ENG22AM0099	JANET MATILDA JOHN	
103.	ENG22AM0100	K M N S SILESH	
104.	ENG22AM0101	K PRAHALAD SHENOY	<i>PS</i>
105.	ENG22AM0102	K VANSI KRISHNA	<i>K</i>
106.	ENG22AM0103	K HIMASREE	
107.	ENG22AM0104	KARUMANI SUBBA HANEESH	
108.	ENG22AM0105	KARANAM VENKATA SAI SUDHEENDRA KUMAR	
109.	ENG22AM0106	KARUTURI TEJA SRI SAI CHAKRADHAR	
110.	ENG22AM0107	KISHAN C	<i>K</i>
111.	ENG22AM0108	KOMMURI VENKATA SAI ABINAV	<i>K</i>
112.	ENG22AM0110	KRITHARTH SAHU	
113.	ENG22AM0111	LEKKALA HARSHA VARDHAN REDDY	
114.	ENG22AM0112	MASTEO S THOMAS	
115.	ENG22AM0113	MATHEW ALEX	
116.	ENG22AM0114	MOHD ZEESHAN	
117.	ENG22AM0115	MOHITH M	
118.	ENG22AM0116	NALLAMALLI VENKATA KUSHAL	
119.	ENG22AM0117	NEHA AMIN	<i>Ne</i>
120.	ENG22AM0118	NEHA M	<i>Ne</i>
121.	ENG22AM0119	PENDEKANTI SAI PREETHAM	<i>Sai</i>
122.	ENG22AM0120	POOLA TOSHIKA	<i>Poola</i>
123.	ENG22AM0121	PRANAV MULAKALURI	<i>Pranav</i>
124.	ENG22AM0122	R SUJAY	<i>R. Sujay</i>
125.	ENG22AM0123	RAKSHITH R P	
126.	ENG22AM0124	RISHAB MAGAL	
127.	ENG22AM0125	RITVIK VASUNDH	
128.	ENG22AM0126	SACHIN PRAKASH KURUP	
129.	ENG22AM0127	SAHISHNU M	
130.	ENG22AM0128	SANAPAREDDI GARI YUVA NITHESH REDDY	
131.	ENG22AM0129	SHEIKH SUFIYAN	
132.	ENG22AM0131	SHOURYA PRATAP SINGH CHOUIHAN	<i>Sh</i>
133.	ENG22AM0132	SHREYA SRIDHARAN	<i>Shreya</i>
134.	ENG23AM1001	AMAR H M	
135.	ENG23AM1004	SANJAY S	<i>Sanjay</i>
136.	ENG23AM1006	SHASHANKAN	

137	ENG22AM01007	POPAT AMEE DIPAK	<i>Prave</i>
138	ENG22AM0133	SIDDHARTH S SHETTY	<i>Prave</i>
139	ENG22AM0134	SOUNDARYA SRUKANTHARAJ JOIS	<i>Prave</i>
140	ENG22AM0135	SUDIN G POOJARI	<i>Prave</i>
141	ENG22AM0136	SUBAL PATEL	<i>Prave</i>
142	ENG22AM0137	THAMISETTY SUSHMITHA	<i>Prave</i>
143	ENG22AM0139	UTPAL KUMAR	<i>Prave</i>
144	ENG22AM0140	V AJAY	<i>Prave</i>
145	ENG22AM0141	JEYADHEEP V	<i>Prave</i>
146	ENG22AM0142	VIGNESH R NAIR	<i>Prave</i>
147	ENG22AM0143	YERE BHARATH	<i>Prave</i>
148	ENG22AM0144	VISHWAS KUMAR KESHARI	<i>Prave</i>
149	ENG22AM0145	ARAFAT FARDOQUI	<i>Prave</i>
150	ENG22AM0147	ARSD CHAKRABORTY	<i>Prave</i>
151	ENG22AM0148	ARUNISH AS	<i>Prave</i>
152	ENG22AM0149	BALASUBRAMANYAM BS	<i>Prave</i>
153	ENG22AM0150	G LAVANYA	<i>Prave</i>
154	ENG22AM0151	HARSHIV R	<i>Prave</i>
155	ENG22AM0152	HARSHITHA K	<i>Prave</i>
156	ENG22AM0153	KASALA BHAVANA	<i>Prave</i>
157	ENG22AM0155	MOHAMMED REHAN SHARIFF	<i>Prave</i>
158	ENG22AM0156	NAGHIKEITH R	<i>Prave</i>
159	ENG22AM0157	NAGAVENKATA SREE VIVEK AVASARALA	<i>Prave</i>
160	ENG22AM0158	NIKITHA M	<i>Prave</i>
161	ENG22AM0159	PIHUL WARADKAR	<i>Prave</i>
162	ENG22AM0160	POOJITHA R	<i>Prave</i>
163	ENG22AM0161	PRATHAM CHETTRI	<i>Prave</i>
164	ENG22AM0162	RUBEN CHACKO SANTOSH	<i>Prave</i>
165	ENG22AM0163	SOHAN J S	<i>Prave</i>
166	ENG22AM0164	SONU SOMAIAH J S	<i>Prave</i>
167	ENG22AM0165	SWETHA M A	<i>Prave</i>
168	ENG22AM0166	TANISH JANANI	<i>Prave</i>
169	ENG22AM0167	TRIJAL R	<i>Prave</i>
170	ENG22AM0168	VARUN K	<i>Prave</i>
171	ENG22AM0169	LAKSHYA U REDDY	<i>Prave</i>
172	ENG22AM0170	B ABHISHEK ROY	<i>Prave</i>
173	ENG22AM0171	BHOMITHA KULLOLA	<i>Prave</i>
174	ENG22AM0172	CHANDANA S HIREMATH	<i>Prave</i>
175	ENG22AM0173	CHARAN GOWDA K S	<i>Prave</i>
176	ENG22AM0174	CHIMAKURTHI VENKATA SAI PRANEETH	<i>Prave</i>
177	ENG22AM0175	ETHAN SAJU	<i>Prave</i>
178	ENG22AM0176	GINUPALLI HASINI CHOWDARY	<i>Prave</i>
179	ENG22AM0177	KAPU PRATHIK	<i>Prave</i>
180	ENG22AM0178	KUSHAL J R	<i>Prave</i>
181	ENG22AM0179	M SOMANATH	<i>Prave</i>
182	ENG22AM0180	MANASWIN MANOJ	<i>Prave</i>
183	ENG22AM0181	MANJESH KALMANI	<i>Prave</i>

184	ENG22AM0182	MOHAMMEDYASEEN SUTAR	
185	ENG22AM0183	MUNUKUTILA DHANUR VISHNU KARTHIKEYA	
186	ENG22AM0184	NISHAT N SHAH	
187	ENG22AM0185	P KUSHAL SUHRUTH	
188	ENG22AM0186	PRATIK MATHUR	
189	ENG22AM0187	PUSHKAR PALLAV	
190	ENG22AM0188	R GHETANANANDA	
191	ENG22AM0189	RAHUL V	
192	ENG22AM0190	RAKSHITHA J K	
193	ENG22AM0191	SHARON THOMAS	
194	ENG22AM0192	SHREYA M	
195	ENG22AM0193	TANYA GOPAL	
196	ENG22AM0194	TATIKONDA KUMARA MANIDEEP	
197	ENG22AM0195	TEJA N	
198	ENG22AM0196	THENESHRGS MARRIBOYINA	
199	ENG22AM0197	UJJWAL KUMAR JAISWAL	
200	ENG22AM0198	VAISHNAVI	
201	ENG22AM0199	VENESH KUMAR	
202	ENG22AM0200	VIKAS S	
203	ENG23AM3002	Fathima Feva	
204	ENG23AM3003	Poojyanth M	
205	ENG21AM0073	Mohammed Humais	
206	ENG23AM1008	Joydeep Saha	
207	ENG21CS0268	Neha H G	
208	ENG21CS0272	Nisha Bysani	
209	ENG24CT0015	Pragathi AB	
210	ENG22DS0012	Ranjitha C	
211	Eng22ds0005	Mohammed Arman	
212	ENG23AM0101	Auliya S Hegde	
213	Eng23am0217	Aarjunprasanth	
214	ENG21AM0120	Shruti Nigam	
215	ENG22DS0049	Arian Kovacs	
216	ENG24CS0116	Mahir Bhat	
217	ENG24CS1014	Ramcharan G	
218	ENG23AM0061	Rajath U	
219	ENG23AM0177	Rahul S Kashiya	
220	ENG22EC0016	Gindrella S	
221	Eng23cy0036	Shashank	
222	ENG23CS0323	Hemkesh R	
223	ENG23AM0214	Ameen Shaji	
224	eng23ra0045	Rakshith Srinivas	
225	ENG23AM0195	Srinha Patra	
226	ENG24AM0164	Dhruv shirath kumar	
227	Eng22cs1065	Shreya N	
228	ENG23AM0043	Manyashree D	
229	ENG22CT0009	KHYATHI M R	
230	ENG24CT0069	Ramuk Malik	

231	ENG24CS0293	Aarvi Tomar	
232	ENG24CS0529	Mohini Sai Nallapati	
233	ENG22CS0181	SPANDANA B V	<i>Spandana</i>
234	ENG23CS0502	Yash Raj Singh	
235	ENG23ME5001	Pranav Prashanth	<i>Pranav</i>
236	ENG24CY0060	Sushruth	<i>Sushruth</i>
237	ENG24AM0036	Hithashree H H	<i>Hitha</i>
238	ENG24CS0336	Aruna Priya D	
239	ENG23CS0120	Muzamil	<i>Muzamil</i>
240	ENG23EC0097	Mohammed Furkhan	<i>Mohammed Furkhan</i>
241	ENG24CS0079	Hanish k gowda	<i>Hanish k gowda</i>
242	ENG24EC0041	Sindhura	<i>Sindhura</i>
243	ENG22CS0534	Kavitha K Hegdekar	<i>Kavitha</i>
244	ENG22CS0172	Smriti Eligar	
245	ENG23am0265	Niharika Trivedi	<i>Niharika</i>
246	ENG23AM0175	Jayesh Rl	<i>Jayesh Rl</i>
247	ENG22CS0061	Gaurav Shetty	<i>Gaurav Shetty</i>
248	ENG22CS0588	Sharon Zachariah	<i>Sharon Zachariah</i>
249	ENG24AM0114	Vinod	<i>Vinod</i>
250	ENG22CS0597	Thanushree V	<i>Thanushree V</i>
251	ENG23AM0183	Saithav RS	<i>Saithav RS</i>
252	ENG24GS1014	Ram Charan G	
253	ENG24CS1024	Mithun C	
254	ENG22DS0031	R Rayavathi	
255	ENG22DS0051	M. Krushikethan reddy	
256	ENG23-a0067	Tagarety yogesh Sai Dhanunjaya	
257	ENG23RA0064	SHUBHANANDAN T Y	
258	ENG23RA0006	HARSHA ARADHYA U	
259	ENG23RA0016	Rahul reddy C	
260	ENG23RA0001	Ainikya patil	
261	ENG23RA0015	Pradeep Gowda KR	

262	ENH23AMD214	Ameen shuji P	<i>Ameen</i>
263	ENG23CS0630	YADHU KRISHNA V	<i>Yadhu</i>
264	ENG23CS0677	Vishnu. G	<i>Vishnu</i>
265	ENG23CS0672	VS Yogeshwar	<i>V. B. H. Th</i>
266	ENG23CS0610	Faham. S	<i>Faham</i>
267	ENG23CS0671	Bharath Kumar. V	<i>Bharath</i>
268	ENG23AM0120	PRKUTI NIGAM	<i>Prkuti</i>
269	ENG23CS0323	Hemkesh. R	<i>Hemkesh</i>
270	ENG23CS0349	Aaravind Babu	<i>Aaravind</i>
271	ENG22AM0015	GAJAN	<i>Gajan</i>
272	ENG22CS0476	Fugail	<i>Fugail</i>