

Department of Computer Science and Engineering

Higher Education - 2019-2023

A. Y. 2019-23			
S.NO	ROLL NUMBER	NAME	UNIVERSITY NAME
1	197R1A0504	BALLA RANJITH KUMAR	Jhons Hopkins University
2	197R1A0513	G-PRANY KUMAR	Northern Arizona University
3	197R1A0524	K. Lokesh	Webster University
4	197R1A0530	MARRI JOHN WESLEY	University of Virginia
5	197R1A0544	PERIKA HARI PRASAD	Carnegie Mellon University
6	197R1A0554	VORASULA SAI KUMAR	St. Cloud State University
7	197R1A0584	KAMMARI RYAGNIRVESH	SRM Institute of Science and Technology
8	197R1A0589	M. NAVEEN KUMAR	Dequesne University
9	197R1A05A2	S. ROHITH	University of Houston
10	197R1A05B4	VADLA VANI	Arizona State University
11	197R1A05C6	AVIRINENI RAHUL	Azusa Pacific University
12	197R1A05D3	DAPPU KISHORE CHAND	University of Houston
13	197R1A05D7	GUDIMETLA ANISH	University of Florida
14	197R1A05E2	JOGANNAGARI SAINATH REDDY	The University of Memphis
15	197R1A05E4	KALLURI SRI HARSHA	University of Missouri-Kansas City
16	197R1A05F6	MIDDEPAKA SUPRIYA	University of Miami
17	197R1A05G5	SAMA SRAVANI	Webster University - San Antonio
18	197R1A05G9	SHANMUKANJALI M	State University of New York
19	197R1A05H6	VARSHEEK REDDY PULLAREDDY	Harvest English Institute
20	197R1A05J0	YASA SHARANYA	Florida Atlantic University
21	197R1A05K3	DS RITHIK	University of North Carolina at Charlotte
22	197R1A05K6	DONDETI SUMANTH REDDY	University of North Texas
23	197R1A05K7	EDAKULA SHIVANI	The University of Adelaide
24	197R1A05L3	GOPIDI ALEKHYA	The University of Memphis
25	197R1A05M2	K THARUN	Duke University
26	197R1A05N0	MOTEWAR SAIKIRAN	Roosevelt University
27	197R1A05N6	NANAM PREETHI	University of North Texas
28	197R1A05P0	POLIY VIKAS	University of Central Florida
29	197R1A05P1	POKKILI SAMPATH KUMAR	University at Albany
30	197R1A05P6	Shaik Danish	Florida Atlantic University
31	197R1A05P8	SRIDASYAM NITHIN	University at Albany
32	197R1A05Q1	MOHAMMAD UMER	Oregon State University
33	207R5A0506	NAKARAKANTI VAMSI KRISHNA	Saint Louis University
34	207R5A0520	KROVVIDI ASRIT RAJ	Central Michigan University