

5.2.2 Average percentage of students progressing to higher education during the last five years.

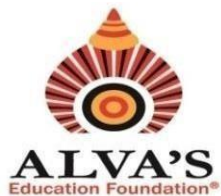
Academic Year 2017-18						
Number of students progressing to higher education						36
Sl. No.	Program	USN	Name of the student	Name of program admitted to	Name of institution joined	Document Link
1.	CSE	4AL14CS036	Kavitha Chandrahasa	M.Tech (CSE)	SJEC, Vamanjoor, Mangalore	View Document
2.		4AL14CS048	Neetha Janis Tellis	M.Tech (CNE)	NMAMIT, Nitte, Karkala	View Document
3.		4AL14CS063	Rajkumari Sunanda	M.Tech (IOT)	Dayananda Sagar University	View Document
4.		4AL14CS067	Ramya K	MBA	AIET, Mijar, Moodbidri	View Document
5.		4AL14CS094	Varsha P	M.Tech (CSE)	JNNCE, Shimoga	View Document
6.	CV	4AL14CV064	Prashanth Wuruli	M. Tech (Structural Engineering)	Visvesvaraya Technological University, Mysuru	View Document
7.		4AL15CV412	Raju Lamani	M. Tech (Structural Engineering)	Gogte Institute Of Technology, Belagavi	View Document
8.		4AL14CV105	Varuna B H	M. Tech (Construction Technology)	Nagarjuna College Of Engineering Technology, Bangalore	View Document
9.	ECE	4AL14EC010	Apoorva D	Master's Degree Programme – Electronics Engineering	Kaunas University of Technology, Lithuania	View Document

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10.		4AL14EC004	Akshatha A	Master's Degree Programme – Electronics Engineering	Kaunas University of Technology, Lithuania	View Document
11.		4AL14EC091	T Hithaishi Mohan	M.Tech in VLSI Design and Embedded Systems	REVA University, Bengaluru	View Document
12.		4AL14EC072	Sachin K V	M.Tech in Digital Electronics and Communication	Bangalore Institute of Technology, Bengaluru	View Document
13.		4AL13EC067	Rohan Sonal Dsouza	Master in Data Analytics	Queensland University of Technology, Australia	View Document
14.		4AL14EC068	Raina Benita Lobo	MBA Global	University of South Wales, United Kingdom	View Document
15.		4AL14EC071	Renuka Ratkal	MBA	VTU, Belgaum	View document
16.		4AL14EC079	Shilpashree N	Master- Micro and Nanotechnologies	Technische Universitat, Ilmenau, Deutschland	View Document
17.		4AL14EC094	Vandana Shree J S	M. Tech in VLSI	East Point Group of Institutions, Bangalore	View Document
18.		4AL14EC075	Sathish Nayak	M.E in VLSI Design	MIT, Manipal	View Document
19.		4AL14EC087	Suman Shekar V	M. Tech in MDC	RV College of Engineering, Bangalore	View Document
20.	ISE	4AL14IS008	Ananya S V	MBA	S O M, MANIPAL	View Document
21.		4AL14IS010	Apurva P	M. Tech - Computer Science Engineering	JNNCE, SHIMOGA	View Document
22.		4AL14IS014	Chandra Shreyas P	M. Tech - Computer Network Engineering	SIT,TUMKUR	View Document

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23.		4AL14IS017	Deeksha Dinesh Shetty	M. Tech - SOFTWARE ENGINEERING	UVCE, BANGALORE	View Document
24.		4AL14IS037	Sandhya M S	M. Tech - Computer Science Engineering	RNSIT, BANGALORE	View Document
25.		4AL14ME087	Sarvesh M	M. Tech Advance Machinery Design	M.S Ramaiah University of Applied Science, Bangalore	View Document
26.		4AL14ME704	B. Varun Kumar	M. Tech Product Design And Manufacturing	R.V College of Engineering, Bangalore	View Document
27.		4AL14ME712	Keerthan Krishna	M-Tech Automobile Engineering	Manipal Institute of Technology, Manipal	View Document
28.		4AL15ME444	Sandesh Shetty	Engineering project Management.	IUBH Univesity to Applied Science Bad Honnef, Germany.	View Document
29.	ME	4AL14ME038	Rahul Machaiah	Mechanical and Mathematical Engineering	International Joint Education(IJEP) in Graduate School of Science and Technology, Kumamoto University.	View Document
30.		4AL14ME012	Ashwin Ashok Padmashali	Master in Automotive systems.	HAN University of Applied Sciences, Dubai.	View Document
31.		4AL14ME069	Pranav Shetty	Maser in Energy Engineering	University of Massachusetts ,Lowell	View Document
32.		4AL15ME443	Saiprasad Gangadhar Shetty	Master In Operation Management	Fleming College, Toronto, Canada	View Document
33.		4AL14ME703	Prajesh Ashra	PMG Project Management	Fleming College, Ontario, Canada	View Document



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri, D.K – 574225

Phone: 08258-262725, Fax: 08258-262726

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34.		4AL14ME021	Devadiga Akash Ashok	M. Sc in System Engineering	Fachhochschulesud West Falen, Germany.	View Document
35.		4AL13ME718	Jyothish Lalkumar	Master of Science	Curtin University Australia.	View Document
36.		4AL14ME098	Shridhar Kadadi	M. Tech in Machine Design	BMS college of Engineering, Bangalore	View Document