

ADITYA COLLEGE OF ENGINEERING

Year-1						
Name of Add on /Certificate program s offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
Certificate Course on Total Station	CE0109	2021-22	1	36 Hours	34	Certificate
Certificate Course on Rivet	CE0110	2021-22	1	36 Hours	45	38https://www.acoe.edu.in/uploads/criteria_naac/criterias/1/1.2.1_Home_Page.pdf
Certificate Course on Block Chain Technology	CS0511	2021-22	1	36 Hours	99	95
Certificate Course on AWS Cloud Foundation	CS0510	2021-22	1	36 Hours	86	85
Certificate course on Quantum Computing	CS0509	2021-22	1	30 Hours	137	134
Certificate Course on Electric Smart Vehicles	EE0210	2021-22	1	36 Hours	125	121

PRINCIPAL

Certificate Course on Solar & Smart Energy Systems	EE0 209	202 1-22	2	36 Hours	37	34
Certificate Course on System Security	EC0 408	202 1-22	1	36 Hours	128	126
Certificate Course on RF MEMS using CAD tools	EC0 409	202 1-22	1	36 Hours	138	136
Certificate Course on Image Processing Using PYTHON	EC0 410	202 1-22	1	36 Hours	127	125
Certificate course on "English for Communication Skills"	HBS 004	202 1-22	2	36 Hours	312	309
Certificate Course on CATIA	ME0 309	202 1-22	2	36 Hours	103	101
Certificate Course on Hypermesh	ME0 310	202 1-22	1	36 Hours	49	44
Certificate course on Tally	MB0 005	202 1-22	1	30 Hours	54	53
Certificate course on Digital	MB0 003	202 1-22	1	30 Hours	46	44

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