Program Name and details	Duration	Number of students enrolled	Description
3D Printing	05.07.2021 to 10.07.2021	49	View Document
CREO	09.09.2021 to 15.09.2021	40	View Document
Fundamentals of Additive Manufacturing	25-04-2022 to 30-04-2022	68	View Document
Additive Manufacturing_Different Technology	04-04-2022 to 09-04-2022	64	View Document
AutoCAD	1-09-2021 to 07-09-2021	35	View Document
ANSYS	07-02-2022 to 12-02-2022	35	View Document
Solidworks	17-01-2022 to 22-01-2022	45	View Document
Electric Vehicles	01-09-2021 to 07-09-2021	45	View Document
EVehicles_PowerStorage&Transm ission	09-09-2021 to 15-09-2021	55	View Document
EVehicle_Working&Assembly	04-05-2022 to 10-05-2022	37	View Document
Hybrid and Advanced EVehicles	30-05-2022 to 04-06-2022	45	View Document
Comparison of Electric Vehicle with Conventional Automobile	09-05-2022 to 15-05-2022	33	View Document
ADVANCED CONCRETE TECHNOLOGY	3rd September to 20th November	120	View Document
Complex State of Stress System	1st October to 10th November 2021	60	View Document
Design and Analysis of High Rise Building	14th Feb to 30th March 2022	58	View Document
Ground Improvement	6th September to 10th November 2021	120	View Document

Program Name and details	Duration	Number of students enrolled	Description
Vaastu shastra	7th April to 30th May 2022	60	View Document
Machine Learning and Data Science using Python	30 days (5 September 2021- 10 October 2021)	135	View Document
Embedded System	30 days (11 October 2021 - 20 Novemeber 2021) Offline	159	View Document
Artficial Intelligence	30 days 8 January, 2022 to 15 Feburury 2022	164	View Document
Python Application Development	12 Feb 2021- 20 March 2021	219	View Document
AI tools and Techiques	4 Aug 2021 to 15/09/2021	230	View Document
Advance Embedded System and Design	30 days 12 September 2021- 20 October 2021	155	View Document
Data Engineering over clouds and DevOps	15/12/2021 to 20/01/2022	135	View Document
Elemntary course on C programming lanaguage	1st Feb to 28th Fab	52	View Document
A fundamental course on Embedded System	1st March to 30 March	55	View Document
Report on Workshop Progression group B 2021-22	3rd December to 7th December	239	View Document
Report on Workshop Progression group A 2021-22	17th January to 21st January	198	View Document
GCCF-AIDS	8th Feb to 17th June	20	View Document
GCCF-1	8th Feb to 23rd March, 2022	274	View Document
GCCF-2	24th March to 17 April, 2022	274	View Document
GCCF-3	18th April to 22 May, 2022	274	View Document

Program Name and details	Duration	Number of students enrolled	Description
GCCF-4	23rd May to 17th June, 2022	274	View Document
GCR-1	1st September to 30th September	74	View Document
GCR-2	1st October to 30th October	76	View Document
GCR-3	1st November to 30th November	75	View Document
GCR-4	1st December to 10th January	67	View Document
Web development with django	1st september to 20th September	85	View Document
Machine learning and python	1st september to 20th September	96	View Document
Ethical Hacking and Cyber Security	15th Feb to 7th March, 2022	65	View Document
GCCF-3	18th April to 22 May, 2022	39	View Document
GCCF-4	23th May to 17th June, 2022	39	View Document
ML-IT	15th Feb to 7th March, 2022	19	View Document
GCCF-IT	8th Feb to 17th June, 2022	113	View Document