

Estd. 1989

SIR C.R. REDDY COLLEGE OF ENGINEERING

ELURU - 534 007, Eluru Dist., A.P., INDIA

ACCREDITED BY NBA, APPROVED BY ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI,
PERMANENTLY AFFILIATED TO JNTUK, KAKINADA

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Ref. No.

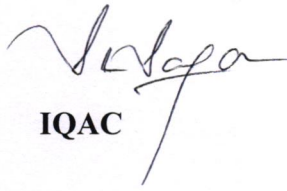
List of Certificate/ Add-on Programs

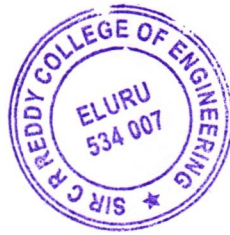
Date :

Academic Year: 2021-22

S.No	Name of the Program	Duration of Course	No. of Participants
1	A one week program on Architectural modeling using Revit	15-09-2021 to 21-09-2021	57
2	A one week program on advanced sensor interfacing using Arduino	20-09-2021 to 25-09-2021	180
3	A Four Week Program on Web development using Django	20-10-2021 to 18-11-2021	217
4	A Six Weeks program on Angular JS	01-11-2021 to 31-12-2021	139
5	A Six week Program NODE JS	01-11-2021 to 31-12-2021	137
6	A Three week program on Raspberry Pi Basic	05-11-2021 to 22-11-2021	168
7	A one week program on IOT with Artificial Intelligence	22-11-2021 to 27-11-2021	180
8	A Four Week Program on Digital Marketing Specifications	29-11-2021 to 24-12-2021	203
9	A Four Week Program on Financial Service and Institutions	13-12-2021 to 07-01-2022	17
10	A Four Week Program on Global HR Practices (HR)	13-12-2021 to 07-01-2022	26
11	A Four Week Program on Sales force Management (MM)	13-12-2021 to 07-01-2022	11
12	A Three week program on Basics To Aurdinuo	17-01-2022 to 04-02-2022	154
13	A Five Week Program on Block Chain Technologies	21-02-2022 to 31-03-2022	102
14	A one week program on RobCad Essentials: Training in Simulation and Programming	07-03-2022 to 12-03-2022	71
15	A one week program on Analog and Digital Sensor Interfacing with FPGA kits	08-03-2022 to 13-03-2022	175
16	A one week program on Precision in Motion: Assembling & Disassembling Direction Control Valves	21-03-2022 to 26-03-2022	77
17	A Two Week Program on Fundamentals of drone technology	11-04-2022 to 23-04-2022	192

18	A Three week program on Renewable Energy(Matlab) Master class	18-04-2022 to 07-05-2022	169
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PRINCIPAL
Principal
Sir C R Reddy College of Engineering
ELURU - 534 007

Supporting Documents

Academic Year: 2021-22

S.No	Name of the Program	Reference Link
1	A one week program on Architectural modeling using Revit	
2	A one week program on advanced sensor interfacing using Arduino	
3	A Four Week Program on Web development using Django	
4	A Six Weeks program on Angular JS	
5	A Six week Program NODE JS	
6	A Three week program on Raspberry Pi Basic	
7	A one week program on IOT with Artificial Intelligence	
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17	A Two Week Program on Fundamentals of drone technology	
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