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SIR C R REDDY COLLEGE OF ENGINEERING

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

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

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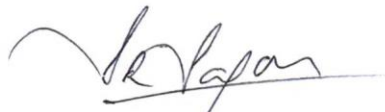Email : principal.sircrrengg@gmail.com

Ref. No.   Date :..

List of Certificate/ Add-on Programs

Academic Year: 2018-19

S.No	Name of the Program	Duration of Course	No. of Participants
1	A Four Weeks Program on Android MIT Inventor	09-07-2018 to 03-08-2018	181
2	A Five Weeks Program on Python Programming	09-07-2018 to 15-09-2018	118
3	A Six Weeks Program on Hadoop Programming	09-07-2018 to 15-09-2018	103
4	A one week program on REVIT Architecture certification	27-08-2018 to 01-09-2018	63
5	A Four Week Program on Derivatives Market (FM)	24-10-2018 to 20-11-2018	31
6	A Four Week Program on Human Resource Development (HRM)	24-10-2018 to 20-11-2018	11
7	A Four Week Program on Retail Management (MM)	24-10-2018 to 20-11-2018	11
8	A One week program on Design of Sheet Metal Using CATIA	05-11-2018 to 10-11-2018	81
9	A One week program on Linkage Mechanism Design and Simulator	12-11-2018 to 17-11-2018	81
10	A Five Weeks Program on Advanced Python Programming	26-11-2018 to 29-12-2018	109
11	A One week add-on course on Signal & Image processing Applications using Matlab	17-12-2018 to 22-12-2018	180

12	A Four Weeks Program on Introduction to Digital Currencies	21-01-2019 to 15-02-2019	182
13	A one week program on SCILAB Fundamentals	28-01-2019 to 02-02-2019	185
14	A One week program on Designing and simulating robotic systems using Robo DK	01-02-2019 to 16-02-2019	88
15	A Three Weeks Program on Complete Course in Autocad Electrical	04-02-2019 to 22-02-2019	172
16	A one week program on Training on AUTOCAD	11-02-2019 to 16-02-2019	71
17	A one week program on Advanced Analog & Digital Circuit Design	16-02-2019 to 23-02-2019	184

IQAC

PRINCIPAL
Principal
Sir C R Reddy College of Engineering
ELURU - 534 007

Supporting Documents

S.No	Name of the Program	Reference Link
1	A Four Weeks Program on Android MIT Inventor	[PDF]
2	A Five Weeks Program on Python Programming	[PDF]
3	A Six Weeks Program on Hadoop Programming	[PDF]
4	A one week program on REVIT Architecture certification	[PDF]
5	A Four Week Program on Derivatives Market (FM)	[PDF]
6	A Four Week Program on Human Resource Development (HRM)	[PDF]
7	A Four Week Program on Retail Management (MM)	[PDF]
8	A One week program on Design of Sheet Metal Using CATIA	[PDF]
9	A One week program on Linkage Mechanism Design and Simulator	[PDF]
10	A Five Weeks Program on Advanced Python Programming	[PDF]
11	A One week add-on course on Signal & Image processing Applications using Matlab	[PDF]
12	A Four Weeks Program on Introduction to Digital Currencies	[PDF]
13	A one week program on SCILAB Fundamentals	[PDF]

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