



MAHA BARATHI ENGINEERING COLLEGE

NH-79, SALEM-CHENNAI HIGHWAY, A.VASUDEVANUR, CHINNASALEM (TK), KALLAKURICHI (DT) 606 201.

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

2(f) & 12(B) status of UGC, New Delhi

www.mbec.ac.in | Ph: 04151-256333, 257333 | E-mail: mbec123@gmail.com

List of Value added Courses with course duration and Number of students attended

S.no	Name of the Program	Duration in hours	No of students
2018-19			
1	Creo Advanced	30	99
2	Ansys & simulation	40	102
3	Advanced Catia	40	140
4	3D Revit architecture	30	118
5	Stadd Pro	30	106
6	2d&3D AUTOCAD	30	131
7	Attena Design using CST	30	41
8	psim	30	45
9	Embedded prog using Arudino	30	41
10	Advanced Java programming	40	56
2019-20			
1	Creo Advanced	30	49
2	Ansys & simulation	40	99
3	Advanced Catia	40	102
4	3D Revit architecture	30	95
5	Stadd Pro	30	85
6	2d&3D AUTOCAD	30	16
7	Attena Design using CST	30	41
8	psim	30	21
9	Embedded prog using Arudino	30	46
10	Advanced Java programming	40	54
11	Multimedia design	45	50
12	web devl using HTML & CSS	45	47
2020-21			
1	Creo Advanced	30	30
2	Ansys & simulation	40	49
3	Advanced Catia	40	99
4	3D Revit architecture	30	79
5	Stadd Pro	30	20
6	2d&3D AUTOCAD	30	14
7	Attena Design using CST	30	46
8	psim	30	22
9	Embedded prog using Arudino	30	24
10	Advanced Java programming	40	48
11	Multimedia design	45	47
12	web devl using HTML & CSS	45	32



MAHA BARATHI ENGINEERING COLLEGE

NH-79, SALEM-CHENNAI HIGHWAY, A.VASUDEVANUR, CHINNASALEM (TK), KALLAKURICHI (DT) 606 201.

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

2(f) & 12(B) status of UGC, New Delhi

www.mbec.ac.in | Ph: 04151-256333, 257333 | E-mail: mbec123@gmail.com

2021-22			
1	Advanced Catia	40	50
2	Ansys & simulation	40	30
3	Creo Advanced	30	66
4	3D Revit architecture	30	18
5	Stadd Pro	30	20
6	Sketch up	30	24
7	Attena Design using CST	30	24
8	psim	30	66
9	Embedded prog using Arudino	30	21
10	Advanced Java programming	40	48
11	Multimedia design	45	28
2022-23			
1	Advanced Catia	40	31
2	Ansys & simulation	40	66
3	Programming with Arduino	45	71
4	PLC & SCADA	40	25
5	Embedded prog using Arudino	30	66
6	Antenna design using CST	30	21
7	Advanced Java programming	40	28
8	Multimedia design	45	66
9	3D Revit architecture	30	14
10	Stadd Pro	30	66


PRINCIPAL

MAHA BARATHI ENGINEERING COLLEGE
A.VASUDEVANUR (Po) CHINNASALEM (Tk.)
KALLAKURICHI DIST. 606 201,