

(An Autonomous Institution)

Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE APRIL-MAY 2024

Programme : THIRD YEAR MECHANICAL ENGINEERING

Semester : VI

Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

				40	RANGABAD	ranway		atrapati Sambilaj	agai	Scheme	: MECHANI	CAL ENGINEERI	NG-2021-22 ( C	BCS-NEW)	
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME project			
<u></u>		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BE21F02F001	B+	С	C+	A+	В	D	B+	А	А	A	A+			
2	BE21F02F002	A	B+	A+	A+	A+	С	A	А	А	A	A+			
3	BE21F02F003	C+	В	C+	A+	B+	D	В	А	А	B+	A+			
4	BE21F02F004	В	В	B+	A+	С	С	B+	А	А	B+	A+			
5	BE21F02F006	C+	C+	B+	A+	В	D	В	A+	А	A	A			
6	BE21F02F007	A+	A+	Α	A+	В	B+	B+	A+	A+	B+	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project				
7	BE21F02F008	Grade D	<b>Grade</b> C	Grade A+	<b>Grade</b> C+	<b>Grade</b>	<b>Grade</b> C+	<b>Grade</b> A	<b>Grade</b> B+	<b>Grade</b> B+	<b>Grade</b> A	Grade	Grade	Grade	Grade
8	BE21F02F009	C+	B+	A+	В	С	Α	A	A	B+	A				
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	BE21F02F010	В	A+	А	A+	B+	B+	A+	A+	A++	Α	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade



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Programme: THIRD YEAR MECHANICAL ENGINEERING

Semester : V

Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

				40,	PANGABAD	·	Station Roda, emi		-	Scheme	: MECHAN	ICAL ENGINEERI	NG-2021-22 ( C	CBCS-NEW)	
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BE21F02F012	В	B+	А	A+	В	C+	A	A+	А	A	A+			
12	BE21F02F014	B+	Α	A+	A+	B+	В	A+	A+	А	A++	A+			
13	BE21F02F015	В	B+	A++	A+	А	C+	B+	A+	A+	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	ITOE1030 Introduction to Artificial Intelligence	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14	BE21F02F016	A+	А	A++	A++	А	А	A+	A+	B+	A++	A++			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	BE21F02F018	C+	В	B+	A+	В	С	В	A+	А	А	A+			
16	BE21F02F019	В	В	В	Α	B+	C+	В	A+	А	B+	А			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	ITOE1030 Introduction to Artificial Intelligence	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17	BE21F02F021	C+	В	A+	A+	C+	A+	A+	A+	А	A+	A+			
18	BE21F02F022	C+	Α	A+	A	C+	B+	A+	Α	В	A+	A+			
19	BE21F02F023	C+	A+	A+	B+	В	B+	A+	Α	A+	A+	A+			



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SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
20	BE21F02F024	В	А	А	A+	B+	C+	А	A+	A+	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project				
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
21	BE21F02F025	A+	A++	A+	A++	В	А	А	A++	A+	A+				
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
22	BE21F02F026	D	С	C+	А	С	D	C+	A+	B+	А	А			
SR. NO.	Exam Seat No.	ITHS1030 Business Intelligence	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
23	BE21F02F027	B+	C+	А	Α	B+	C+	А	A+	B+	A+	А			



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Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

					PANGABAD					Scheme	· PIECHANI		NG-2021-22 ( C	, ,	
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project				
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
24	BE21F02F028	D	D	А	В	D	С	А	B+	B+	А				
25	BE21F02F029	В	B+	A+	B+	C+	B+	А	A+	A+	А				
26	BE21F02F030	A+	A++	A+	B+	B+	B+	A+	А	А	A+				
27	BE21F02F031	А	A+	A+	A+	C+	A+	B+	А	A+	А				
28	BE21F02F032	А	A+	A+	A++	В	A+	A+	А	A+	A+				
29	BE21F02F034	А	A+	A+	B+	A+	A+	A+	B+	A+	А				
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
30	BE21F02F035	С	С	В	А	_	_	D.			_				
				D	Α	В	C+	B+	Α	Α	Α	Α			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	MEPC3015 Heat & Mass Transfer	MEPE3017	MEPE3023  Lab - Advance  Manufacturi  ng  Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project	A			
			EEOE1040 ELECTRIC	MEPE3014 Machine	MEPE3020 Lab - Machine	MEPC3015 Heat & Mass	MEPE3017 Advance Manufacturi ng	MEPE3023 Lab - Advance Manufacturi ng	MEPC3018 Lab- IC	MEPC3021 Lab-Heat & Mass	MEPR3024 CAME	A Grade	Grade	Grade	Grade
		IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project		Grade	Grade	Grade
NO.	No.	IC Engines Grade	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II Grade	MEPE3020 Lab - Machine Design - II	MEPC3015 Heat & Mass Transfer Grade	MEPE3017 Advance Manufacturi ng Technology	MEPE3023  Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project Grade		Grade	Grade	Grade
31 SR.	No.  BE21F02F036  Exam Seat	Grade  A  MEPC3012	EEOE1040 ELECTRIC VEHICLE  Grade  A  EEOE1040 ELECTRIC	MEPE3014 Machine Design - II  Grade B+  MEPE3014 Machine	MEPE3020 Lab - Machine Design - II  Grade  A  MEPE3020 Lab - Machine	MEPC3015 Heat & Mass Transfer  Grade  C+  CEOE1010 Disaster Managemen	MEPE3017 Advance Manufacturi ng Technology  Grade  A  MEPC3015 Heat & Mass	MEPE3023 Lab - Advance Manufacturi ng Technology  Grade  A  MEPE3017 Advance Manufacturi ng	MEPC3018 Lab- IC Engines  Grade A+  MEPE3023 Lab- Advance Manufacturi ng	MEPC3021 Lab-Heat & Mass Transfer  Grade B+  MEPC3018 Lab- IC	MEPR3024 CAME project  Grade A+  MEPC3021 Lab-Heat & Mass	Grade MEPR3024 CAME	Grade	Grade	Grade



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Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	ITOE1030 Introduction to Artificial Intelligence	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
33	BE21F02F038	B+	В	А	A+	C+	B+	A+	A+	В	A+	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
34	BE21F02F039	В+	A++	A+	A++	A+	B+	A+	A++	A+	A++	A++			
		MEPC3012						1	1	1	<del>                                     </del>	1	i	<del> </del>	
SR. NO.	Exam Seat No.	IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023  Lab - Advance  Manufacturi  ng  Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project				
			ELECTRIC	Machine	Lab - Machine	Heat & Mass	Advance Manufacturi ng	Lab - Advance Manufacturi ng	Lab- IC	Lab-Heat & Mass	CAME	Grade	Grade	Grade	Grade
		IC Engines	ELECTRIC VEHICLE	Machine Design - II	Lab - Machine Design - II	Heat & Mass Transfer	Advance Manufacturi ng Technology	Lab - Advance Manufacturi ng Technology	Lab- IC Engines	Lab-Heat & Mass Transfer	CAME project	Grade	Grade	Grade	Grade
NO.	No.	IC Engines Grade	ELECTRIC VEHICLE Grade	Machine Design - II Grade	Lab - Machine Design - II Grade	Heat & Mass Transfer Grade	Advance Manufacturi ng Technology Grade	Lab - Advance Manufacturi ng Technology	Lab- IC Engines Grade	Lab-Heat & Mass Transfer Grade	CAME project Grade	Grade  MEPR3024  CAME  project	Grade	Grade	Grade
35 SR.	No.  BE21F02F041  Exam Seat	Grade D1 MEPC3012	Grade D1  EEOE1040 ELECTRIC	Machine Design - II  Grade  D  MEPE3014 Machine	Lab - Machine Design - II  Grade  D  MEPE3020 Lab - Machine	Grade  D  CEOE1010  Disaster  Managemen	Advance Manufacturi ng Technology  Grade  D  MEPC3015 Heat & Mass	Lab - Advance Manufacturi ng Technology  Grade  D  MEPE3017 Advance Manufacturi ng	Grade D1  MEPE3023 Lab - Advance Manufacturi ng	Lab-Heat & Mass Transfer  Grade  D  MEPC3018 Lab- IC	Grade D1  MEPC3021 Lab-Heat & Mass	MEPR3024 CAME	Grade	Grade	Grade



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Term : ESE APRIL-MAY 2024

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Semester : V

Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
37	BE21F02F044	С	В	В	A+	B+	D	C+	A+	А	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
38	BE21F02F045	B+	Α	B+	A+	В	С	B+	A+	А	B+	A+			
39	BE21F02F046	C+	B+	C+	A+	B+	D	B+	A+	A+	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	ITOE1030 Introduction to Artificial Intelligence	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
40	BE21F02F047	В	B+	А	A+	D	В	А	В	С	B+	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
41	BE21F02F048	С	B+	В	A+	A+	С	B+	Α	Α	А	A+			



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Semester : V

Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

SR. NO.	Exam Seat No.	ITHS1030 Business Intelligence	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
42	BE21F02F049	C+	B+	В	А	B+	C+	В	А	A+	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project				
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
43	BE21F02F050	C+	С	А	B+	D	C+	B+	B+	B+	A+				
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
44	BE21F02F051	A+	A+	А	A+	A+	В	A++	A+	A++	A+	A+			
45	BE21F02F052	C+	C+	С	А	A+	D	В	А	Α	B+	А			
46	BE21F02F053	В	В	А	A+	B+	С	B+	А	A+	B+	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project				
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
47	BE21F02F054	B+	B+	A+	A+	В	A+	A++	A+	А	A+				



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Semester :

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		ITHS1030	MEPC3012	EEOE1040	MEPE3014	MEPE3020	CEOE1010	MEPC3015	MEPE3017	MEPE3023	MEPC3018	MEPC3021	MEPR3024		
SR. NO.	Exam Seat No.	Business Intelligence	IC Engines	ELECTRIC VEHICLE	Machine Design - II	Lab - Machine Design - II	Disaster Manageme nt	Heat & Mass Transfer	Advance Manufacturi ng Technology	Lab - Advance Manufacturi ng Technology	Lab- IC Engines	Lab-Heat & Mass Transfer	CAME project		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
48	BE21F02F055	B+	C+	B+	Α	A+	B+	В	B+	A+	A+	A+	A+		
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
49	BE21F02F058	D	D	С	Α	B+	D	В	Α	Α	B+	A+			
		•		<u> </u>				•		•					
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023  Lab - Advance  Manufacturi  ng  Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project				
			Machine	Lab - Machine	Disaster Managemen	Heat & Mass	Advance Manufacturi ng	Lab - Advance Manufacturi ng	Lab- IC	Lab-Heat & Mass	CAME	Grade	Grade	Grade	Grade
		IC Engines	Machine Design - II	Lab - Machine Design - II	Disaster Managemen t	Heat & Mass Transfer	Advance Manufacturi ng Technology	Lab - Advance Manufacturi ng Technology	Lab- IC Engines	Lab-Heat & Mass Transfer	CAME project	Grade	Grade	Grade	Grade
NO.	No.	IC Engines  Grade	Machine Design - II Grade	Lab - Machine Design - II Grade	Disaster Managemen t Grade	Heat & Mass Transfer Grade	Advance Manufacturi ng Technology Grade	Lab - Advance Manufacturi ng Technology	Lab- IC Engines Grade	Lab-Heat & Mass Transfer Grade	CAME project Grade	Grade  MEPR3024  CAME  project	Grade	Grade	Grade
50 SR.	No.  BE21F02F059  Exam Seat	Grade C+ MEPC3012	Machine Design - II  Grade  B+  EE0E1040 ELECTRIC	Lab - Machine Design - II  Grade  A  MEPE3014 Machine	Disaster Managemen t  Grade  A  MEPE3020 Lab - Machine	Grade  B  MEPC3015 Heat & Mass	Advance Manufacturi ng Technology  Grade  B+  MEPE3017 Advance Manufacturi ng	Lab - Advance Manufacturi ng Technology  Grade  B+  MEPE3023 Lab - Advance Manufacturi ng	Grade  B+  MEPC3018 Lab- IC	Grade  B+  ITOE1030  Introduction to Artificial	Grade  A  MEPC3021 Lab-Heat & Mass	MEPR3024 CAME	Grade	Grade	Grade



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SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
52	BE21F02F061	C+	Α	А	C+	A+	B+	A+	A+	А	А	А			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
53	BE21F02F062	D	D	В	B+	C+	D	В	В	B+	B+	А			
54	BE21F02F063	D	B+	B+	А	D	D	C+	A+	B+	B+	A++			
SR. NO.	Exam Seat No.	ITHS1030 Business Intelligence	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
55	BE22S02F001	B+	А	A+	A+	A++	А	A++	A++	A+	A++	A++			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
56	BE22S02F002	С	С	A+	C+	В	D	С	A+	А	A+	A+			

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Semester : V

Scheme : MECHANICAL ENGINEERING-2021-22 ( CBCS-NEW )

					PANGABA				-	Scneme	: MECHAN.	ICAL ENGINEERI	NG-2021-22 ( C	BCS-NEW)	
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
57	BE22S02F003	C+	C+	А	A+	B+	D	В	А	А	А	A+			
SR. NO.	Exam Seat No.	ITHS1030 Business Intelligence	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
58	BE22S02F004	B+	В	A+	A+	A+	В	А	A+	A+	A++	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
59	BE22S02F005	A	А	A+	А	A++	C+	A+	А	A++	A+	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
60	BE22S02F006	B+	С	B+	A+	Α	D	A+	A+	A+	B+	A+			



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SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
61	BE22S02F007	С	B+	A+	В	A+	B+	B+	A+	A+	A+	A+			
SR. NO.	Exam Seat No.	ITHS1030 Business Intelligence	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
62	BE22S02F009	C+	C+	В	A+	В	D	В	А	А	Α	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	EEOE1040 ELECTRIC VEHICLE	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
63	BE22S02F010	А	A++	A+	A+	A+	С	A+	А	A+	B+	A+			
SR. NO.	Exam Seat No.	EEOE1020 RENEWABLE ENERGY TECHNOLOG Y	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALI TY DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
64	BE22S02F011	B+	A+	А	A+	A+	A+	C+	B+	А	A+	А	A+		

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SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024  CAME  project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
65	BE22S02F012	A+	A++	A++	A+	A++	A++	B+	A+	A++	A+	A+			
66	BE22S02F013	В	A+	A++	A++	A+	С	A+	A+	A+	A+	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	ITOE1030 Introduction to Artificial Intelligence	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
67	BE22S02F014	А	A+	A+	A+	C+	A+	A+	A+	В	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023  Lab - Advance  Manufacturi  ng  Technology	MEPC3018 Lab- IC Engines	ITOE1030 Introduction to Artificial Intelligence	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
68	BE22S02F015	C+	C+	A+	А	C+	B+	A+	A+	В	А	A+			
SR. NO.	Exam Seat No.	MEPC3012 IC Engines	MEPE3014 Machine Design - II	MEPE3020 Lab - Machine Design - II	CEOE1010 Disaster Managemen t	CSHS1012 PERSONALIT Y DEVELOPME NT	MEPC3015 Heat & Mass Transfer	MEPE3017 Advance Manufacturi ng Technology	MEPE3023 Lab - Advance Manufacturi ng Technology	MEPC3018 Lab- IC Engines	MEPC3021 Lab-Heat & Mass Transfer	MEPR3024 CAME project			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
69	BE22S02F016	A+	A++	A+	A+	A++	В	A++	A++	A++	A++	A++			