



VIDYAVARDHAKA COLLEGE OF ENGINEERING, MYSURU

Autonomous Institute Affiliated to Visvesvaraya Technological University. Belagavi

PROVISIONAL RESULTS

Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M	SGPA	CGPA		
			CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR			CISE GP GR	
	ABHINANDAN B S	4VV20ME001	35 38 8 B	39 33 8 B	38 24 7 C	23 30 6 D	45 20 7 C									40 30 8 B				46 35 9 A	47 35 9 A	37 29 7 C				34 35 7 C					7.60	7.27		
	ABHIRUP KUMAR MALLI K	4V2V20ME002	43 43 9 A	38 32 8 B	42 37 8 B	30 32 7 C		30 29 6 D										44 37 9 A	47 41 9 A	48 34 9 A	34 26 7 C				32 34 7 C						8.00	7.56		
	ABHISHEK N	4VV20ME003	35 38 8 B	38 33 8 B	30 25 6 D	37 31 7 C	43 32 8 B											46 37 9 A	45 38 9 A	46 41 9 A	36 26 7 C								42 46 9 A			7.92	7.61	
	ABHISHEK P	4VV20ME004	21 33 6 D	28 37 7 C	24 20 4 E	24 13 0 F	32 29 7 C											39 31 8 B	43 31 8 B	44 38 9 A	27 24 6 D				26 36 7 C						5.96	6.43		
	ACHYUTH SHARMA	4VV20ME005	31 27 6 D	41 32 8 B	37 33 8 B	34 30 7 C	47 22 7 C											45 33 8 B	45 42 9 A	46 39 9 A	36 30 7 C									49 43 10 S	7.64	7.79		
	ADITHYA H S	4VV20ME006	45 35 9 A	38 38 8 B	45 44 9 A	33 29 7 C	43 34 8 B											44 32 8 B	47 32 8 B	48 42 10 S	40 31 8 B				36 36 8 B						8.32	8.12		
	AISHWARYA SUDARSHINI M	4VV20ME008	35 43 8 B	39 29 7 C	40 41 9 A	24 39 7 C	46 29 8 B											46 37 9 A	43 47 10 S	44 35 8 B	34 31 7 C						39 38 8 B				8.12	7.30		
	AKARSH M S	4VV20ME009	32 26 6 D	34 32 7 C	30 - 1	28 22 6 D	46 - 1											40 24 7 C	46 38 9 A	47 29 8 B	36 26 7 C						37 37 8 B					5.32	6.05	
	ANISH H J	4VV20ME010	25 16 0 F	28 31 6 D	23 20 4 E	20 13 0 F	39 20 6 D											38 33 8 B	46 30 8 B	47 23 8 B	35 33 7 C						31 36 7 C					4.72	6.22	
0	ANKITH K	4VV20ME011	23 33 6 D	26 24 6 D	24 20 4 E	25 16 0 F	33 21 6 D											40 33 8 B	42 28 8 B	43 26 7 C	35 27 7 C						31 33 7 C					5.60	5.54	
1	ARTHUR SANATH V	4VV20ME012	35 26 7 C	35 34 7 C	28 25 6 D	28 31 6 D	45 20 7 C											40 37 8 B	45 43 9 A	46 39 9 A	37 31 7 C			48 45 10 S							7.32	7.17		
2	BHAVANI A	4VV20ME013	46 45 10 S	47 37 9 A	49 43 10 S	36 47 9 A		49 48 10 S											50 46 10 S	49 39 9 A	45 37 9 A									49 47 10 S	9.52	9.19		
3	CHANDAN N	4VV20ME015	38 36 8 B	37 32 7 C	32 26 6 D	24 33 6 D	44 35 8 B											45 40 9 A	39 38 8 B	43 29 8 B	33 23 6 D						33 40 8 B					7.44	6.68	
4	CHETAN P	4VV20ME017	43 37 9 A	40 35 8 B	35 19 0 F	31 37 7 C	48 21 7 C												35 32 7 C											42 43 9 A			6.88	7.93
5	CHEZHAN M	4VV20ME018	40 35 8 B	41 34 8 B	35 30 7 C	32 43 8 B	49 30 8 B												44 42 9 A											42 49 10 S			8.20	8.13

- 20ME61 - Finite Element Analysis (4.0 Cr)
- 20ME63 - Heat Transfer (3.0 Cr)
- 20ME654 - Lean Manufacturing (3.0 Cr)
- 20ME652 - Tribology (3.0 Cr)
- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
- 20ME653 - Statistical Quality Control (3.0 Cr)
- 20IS661 - Introduction to Operating System (3.0 Cr)
- 20EC664 - Satellite Communication (3.0 Cr)
- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
- 20AL61M - Mini Project (1.0 Cr)

Note: N - Note Eligible U - Audited

S=Outstanding, A=Excellent, B=Very Good, C=Good, D=Above Average, E=Poor, F=Fail

SGPA = sum(Grade Point * Credits)/SUM(Credits) | CGPA = SUM(Grade Point*Credits Earned)/SUM(Credit Earned)



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Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M	SGPA	CGPA
16	CHIRAY AIYAPPA B K	4VV20ME019	36 31 7 C	29 32 7 C	32 22 6 D	23 34 6 D	36 20 6 D						26 29 6 D						38 37 8 B	39 33 8 B	34 28 7 C					37 36 8 B					6.72	6.53
17	CHIREESH YADAV C	4VV20ME020	38 23 7 C	39 34 8 B	32 20 6 D	35 35 8 B	44 22 7 C				37 33 8 B								41 36 8 B	43 30 8 B	36 33 7 C						31 40 8 B				7.44	6.96
18	DARSHAN H M	4VV20ME021	37 39 8 B	40 36 8 B	37 26 7 C	39 39 8 B		44 41 9 A										47 42 9 A	47 41 9 A	46 40 9 A	36 34 8 B					42 39 9 A					8.32	8.20
19	DARSHAN KUMAR H S	4VV20ME022	25 20 4 E	32 29 7 C	28 29 6 D	30 27 6 D	37 20 6 D											38 34 8 B	33 37 8 B	32 25 6 D	34 26 7 C				34 37 8 B						6.32	5.96
20	DARSHAN P J	4VV20ME023	21 20 4 E	20 23 4 E	20 20 4 E	22 23 4 E		25 20 4 E										29 25 6 D	31 37 7 C	29 11 0 F	36 24 7 C				34 38 8 B						4.44	5.40
21	DEEPAK M	4VV20ME024	38 27 7 C	36 34 8 B	25 22 4 E	33 36 7 C	45 26 8 B											44 40 9 A	35 40 8 B	32 28 7 C	42 33 8 B										7.28	7.22
22	DESHWANTH L GOWDA	4VV20ME025	40 35 8 B	39 34 8 B	36 19 0 F	29 41 8 B	49 33 9 A				37 27 7 C								43 38 9 A	44 36 9 A	35 27 7 C					39 35 8 B					7.16	7.69
23	DHRUVA CHANDRA M	4VV20ME026	41 24 7 C	41 32 8 B	36 27 7 C	41 30 8 B	42 35 8 B				38 33 8 B								47 44 10 S	48 27 8 B	34 34 7 C						37 43 9 A				7.88	7.62
24	DISHA	4VV20ME027	40 37 8 B	42 35 8 B	35 22 6 D	35 39 8 B	44 29 8 B											44 39 9 A	47 42 9 A	44 21 7 C	32 38 8 B				34 39 8 B						7.88	7.13
25	DIVYANJALI K M	4VV20ME028	37 42 8 B	33 28 7 C	33 34 7 C	33 37 8 B	41 32 8 B											44 36 9 A	47 41 9 A	43 30 8 B	29 23 6 D				34 35 7 C						7.84	7.07
26	DRUPAD	4VV20ME029	34 15 0 F	36 31 7 C	30 22 6 D	27 26 6 D	46 20 7 C				37 30 7 C								44 36 9 A	45 24 7 C	35 32 7 C					42 42 9 A					5.88	6.63
27	DRUVA K S	4VV20ME030	23 23 4 E	35 29 7 C	21 20 4 E	27 14 0 F	34 20 6 D				26 14 0 F								47 27 8 B	36 12 0 F	41 32 8 B					39 33 8 B					3.96	5.88
28	DUSHYANTH NAYAK S	4VV20ME031	26 21 4 E	29 17 0 F	25 20 4 E	25 25 6 D	34 20 6 D						32 26 6 D						25 40 7 C	21 22 4 E	37 21 6 D									48 41 9 A	4.76	6.25
29	ESHWAR GOWDA	4VV20ME032	22 15 0 F	24 28 6 D	20 13 0 F	21 23 4 E	30 22 6 D							23 21 4 E					47 33 9 A	36 9 0 F	35 22 6 D					28 31 6 D					3.60	5.71
30	GANASHRUTHA M GOWDA	4VV20ME033	38 33 8 B	40 34 8 B	36 33 7 C	38 38 8 B	47 34 9 A											46 36 9 A	47 40 9 A	41 37 8 B	33 30 7 C				33 38 8 B						8.16	7.27

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- 20ME654 - Lean Manufacturing (3.0 Cr)
- 20ME652 - Tribology (3.0 Cr)
- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
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- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
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- 20IS661 - Introduction to Operating System (3.0 Cr)
- 20EC664 - Satellite Communication (3.0 Cr)
- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
- 20AL61M - Mini Project (1.0 Cr)

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		20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M			
SL. NO	NAME OF THE CANDIDATE	USN NO.	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	SGPA	CGPA	
31	GIRIDHARA H C	4VV20ME034	25 24 4 E	34 24 6 D	31 34 7 C	25 28 6 D		38 30 7 C									42 25 7 C	43 39 9 A	22 28 6 D	34 32 7 C				35 43 8 B						6.40	6.71	
32	HAJI MOHAMMED ZAIDAN	4VV20ME035	3 0 - F	7 0 - F	4 0 - F	5 0 - F	20 0 - F					8 0 - F						0 0 - F	0 0 - F	27 25 6 D				20 0 - F							0.24	5.75
33	HARSH RAJ	4VV20ME036	35 28 7 C	40 28 7 C	32 30 7 C	28 31 6 D				32 22 6 D							41 30 8 B	47 34 9 A	47 42 9 A	36 38 8 B									47 40 9 A	7.32	6.73	
34	HARSHA S	4VV20ME037	34 39 8 B	39 29 7 C	37 27 7 C	37 31 7 C	26 20 4 E										41 33 8 B	49 36 9 A	45 38 9 A	36 32 7 C	48 49 10 S									7.36	7.36	
35	HEMANTH KUMAR S	4VV20ME038	35 31 7 C	37 32 7 C	34 34 7 C	27 34 7 C	47 33 9 A				33 39 8 B							48 38 9 A	48 39 9 A	36 30 7 C								44 38 9 A		7.76	7.57	
36	HEMANTH P B	4VV20ME039	43 36 8 B	43 37 9 A	47 36 9 A	35 40 8 B		41 35 8 B									44 39 9 A	49 43 10 S	49 48 10 S	30 25 6 D									49 45 10 S	8.68	8.92	
37	I S PRAJITH	4VV20ME040	38 38 8 B	41 35 8 B	34 29 7 C	29 32 7 C	44 28 8 B										42 31 8 B	47 31 8 B	43 26 7 C	39 22 7 C				32 37 7 C						7.60	7.50	
38	JAHNAVI P	4VV20ME041	41 43 9 A	36 31 7 C	43 34 8 B	35 34 7 C	44 21 7 C										44 27 8 B	48 38 9 A	44 31 8 B	36 27 7 C				35 35 8 B							7.84	7.28
39	JAYANTH M R	4VV20ME042	0 0 - F	0 0 - F	0 0 - F	0 0 - F			0 0 - F									0 0 - F	0 0 - F	0 0 - F				21 0 F							0.00	6.69
40	JENISH MOHAN B C	4VV20ME043	41 41 9 A	37 34 8 B	40 36 8 B	35 29 7 C		44 32 8 B									48 35 9 A	50 37 9 A	46 43 9 A	38 28 7 C					44 41 9 A						8.32	7.98
41	K P S DEEPAK NAYAK	4VV20ME044	16 0 - F	24 0 0 F	20 3 0 F	14 0 - F		25 1 0 F				17 0 - F							48 1 - X	30 0 F	31 21 6 D				29 21 6 D						0.52	6.28
42	KAMAL C	4VV20ME045	35 40 8 B	45 37 9 A	42 34 8 B	31 34 7 C		38 31 7 C			43 30 8 B							48 39 9 A	49 45 10 S	33 28 7 C								49 39 9 A	8.12	7.96		
43	KARTHIK ARAVIND	4VV20ME046	30 34 7 C	40 32 8 B	28 27 6 D	26 33 6 D		34 25 6 D			32 30 7 C							48 30 8 B	38 40 8 B	38 28 7 C							39 28 7 C			6.92	6.83	
44	KARTHIK P	4VV20ME048	33 20 6 D	48 39 9 A	30 17 0 F	27 31 6 D	44 31 8 B							46 40 9 A				49 38 9 A	44 26 8 B	37 25 7 C								43 44 9 A		6.80	7.04	
45	KARTHIK THIMMAIAH S D	4VV20ME049	26 25 6 D	43 30 8 B	23 27 6 D	29 27 6 D	43 25 7 C							43 32 8 B				47 36 9 A	38 34 8 B	39 37 8 B			40 36 8 B							7.16	6.81	

- 20ME61 - Finite Element Analysis (4.0 Cr)
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- 20ME654 - Lean Manufacturing (3.0 Cr)
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- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
- 20ME653 - Statistical Quality Control (3.0 Cr)
- 20IS661 - Introduction to Operating System (3.0 Cr)
- 20EC664 - Satellite Communication (3.0 Cr)
- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
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SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME65A	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M	SGPA	CGPA
			CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR	CI SE GP GR		
46	KOUSHIK C	4VV20ME051	24 20 4 E	20 20 4 E	24 20 4 E	20 20 4 E	34 20 6 D				26 24 6 D								30 11 0 F	30 20 6 D	32 29 7 C					32 20 6 D					4.52	6.24
47	KUSHAL H B	4VV20ME052	24 20 4 E	33 25 6 D	25 20 4 E	20 20 4 E		28 11 0 F			26 20 4 E								47 26 8 B	41 30 8 B	34 29 7 C					28 29 6 D					4.60	5.47
48	KUSHIL GOWDA B R	4VV20ME053	8 0 - F	7 0 - F	3 0 - F	6 0 - F		8 0 - F			0 0 - F								0 0 - F	0 0 - F	0 0 - F					0 0 - F					0.00	5.52
49	LALIT V	4VV20ME054	34 27 7 C	42 34 8 B	37 20 6 D	36 38 8 B		33 24 6 D			37 30 7 C								47 31 8 B	44 32 8 B	37 35 8 B						30 30 7 C				7.20	6.91
50	LIKITH GOWDA H P	4VV20ME055	24 20 4 E	37 24 7 C	20 8 0 F	24 20 4 E		23 20 4 E			28 26 6 D								47 15 - X	38 20 6 D	27 31 6 D					25 29 6 D					4.48	5.94
51	LIKITH M S GOWDA	4VV20ME056	33 42 8 B	42 36 8 B	31 25 6 D	24 33 6 D		39 26 7 C				27 25 6 D							49 30 8 B	40 36 8 B	39 28 7 C					35 30 7 C					7.08	7.07
52	LIKITH S	4VV20ME057	27 16 0 F	33 20 6 D	24 20 4 E	25 20 4 E	36 20 6 D				31 28 6 D								45 15 - X	38 23 7 C	33 28 7 C								43 36 8 B		4.65	6.35
53	MADAPPA K L	4VV20ME059	26 14 0 F	37 24 7 C	26 20 4 E	20 25 4 E		30 9 0 F			24 20 4 E								46 25 8 B	33 21 6 D	32 32 7 C					30 20 6 D					3.92	5.75
54	MANIKANTA GOWDA B PATIL	4VV20ME060	14 0 - F	31 28 6 D	11 0 - F	22 22 4 E	38 20 6 D			24 27 6 D									40 27 7 C	41 27 7 C	34 28 7 C						25 30 6 D				4.28	5.96
55	MANOJA M	4VV20ME061	33 31 7 C	44 36 9 A	32 31 7 C	30 32 7 C		35 30 7 C				35 30 7 C							43 31 8 B	38 38 8 B	35 36 8 B					40 30 8 B					7.48	7.13
56	MAYUR S	4VV20ME062	20 25 4 E	26 25 6 D	20 4 0 F	21 7 0 F		21 20 4 E			29 27 6 D								41 25 7 C	39 26 7 C	29 34 7 C					32 20 6 D					4.20	6.01
57	MIR MUDDASSIR ALI	4VV20ME063	20 27 4 E	40 26 7 C	31 20 6 D	32 28 7 C			38 24 7 C					35 26 7 C					45 28 8 B	38 20 6 D	37 28 7 C								35 37 8 B		6.44	7.17
58	MOHAMMAD THAJUDDIN ARANGA	4VV20ME064	41 41 9 A	47 35 9 A	43 33 8 B	39 44 9 A		44 36 9 A			43 40 9 A								47 33 9 A	42 41 9 A	37 34 8 B								44 38 9 A		8.84	8.01
59	MOHAMMED ADNAN SHARIF	4VV20ME065	22 26 4 E	37 26 7 C	25 20 4 E	26 32 6 D		31 20 6 D			25 20 4 E								40 15 0 F	20 23 4 E	33 25 6 D				23 0 F						4.44	6.40
60	MOHAMMED ANAS	4VV20ME066	23 27 6 D	41 27 7 C	26 20 4 E	25 32 6 D		33 24 6 D			29 29 6 D								40 18 0 F	39 20 6 D	28 23 6 D				26 0 F						5.16	6.50

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- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
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- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
- 20AL61M - Mini Project (1.0 Cr)

Note: N - Note Eligible U - Audited

S=Outstanding, A=Excellent, B=Very Good, C=Good, D=Above Average, E=Poor, F=Fail

SGPA = sum(Grade Point * Credits)/SUM(Credits) | CGPA = SUM(Grade Point*Credits Earned)/SUM(Credit Earned)



VIDYAVARDHAKA COLLEGE OF ENGINEERING, MYSURU

Autonomous Institute Affiliated to Visvesvaraya Technological University. Belagavi

PROVISIONAL RESULTS

Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M	SGPA	CGPA			
			CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR			CISE GPGR		
61	MOHAMMED FARDEEN ALI BAIG	4VV20ME067	37 41 8 B	45 36 9 A	36 31 7 C	35 42 8 B		38 36 8 B							40 41 9 A					46 37 9 A	43 39 9 A	33 37 8 B						44 41 9 A					8.32	8.00	
62	MOHAMMED RUAIM	4VV20ME068	33 32 7 C	43 34 8 B	36 32 7 C	36 30 7 C	40 20 7 C								37 38 8 B					41 31 8 B	40 42 9 A	38 29 7 C											7.60	7.53	
63	MOHAMMED ZUHAIR KHAN	4VV20ME069	9 0 - F	33 24 6 D	14 0 - F	18 0 - F	30 21 6 D								20 24 4 E					0 0 - F	25 8 0 F	29 23 6 D					20 28 4 E						2.32	5.60	
64	MONISH A S	4VV20ME070	38 40 8 B	45 39 9 A	38 31 7 C	31 39 8 B		43 35 8 B							33 40 8 B					42 29 8 B	40 41 9 A	37 37 8 B					42 32 8 B						8.08	7.83	
65	MUHAMMED AAMIR NAVEED	4VV20ME071	32 37 7 C	46 34 9 A	41 37 8 B	34 37 8 B		41 37 8 B							42 35 8 B					46 38 9 A	40 42 9 A	38 35 8 B								43 45 9 A			8.16	7.96	
66	NABEEL MOHAMED	4VV20ME072	32 33 7 C	41 33 8 B	27 20 4 E	33 27 7 C	44 22 7 C													39 29 7 C	40 33 8 B	34 23 6 D					28 27 6 D						6.76	7.04	
67	NAREN GIRISH	4VV20ME073	29 21 6 D	40 34 8 B	23 20 4 E	36 27 7 C	46 24 8 B												42 28 8 B	40 25 7 C	40 36 8 B	31 22 6 D					30 25 6 D						6.84	6.52	
68	NAVYA A C	4VV20ME074	45 39 9 A	47 38 9 A	42 41 9 A	29 39 7 C	48 28 8 B												46 36 9 A	49 40 9 A	43 39 9 A	34 33 7 C				34 41 8 B							8.52	7.96	
69	NEERAJ ATHREYA C S	4VV20ME075	27 25 6 D	43 33 8 B	25 35 7 C	26 30 6 D	38 28 7 C								37 42 8 B				40 39 8 B	26 36 7 C	32 37 7 C	34 50 9 A											7.12	6.91	
70	NEHUM M BIJU	4VV20ME076	32 42 8 B	42 32 8 B	36 24 7 C	27 31 6 D	38 22 7 C								30 29 6 D					42 38 9 A	42 40 9 A	36 26 7 C								42 23 7 C			7.36	6.87	
71	NIKHIL KUMAR N	4VV20ME077	37 41 8 B	45 36 9 A	36 28 7 C	33 41 8 B		40 33 8 B							38 37 8 B					42 27 7 C	40 38 8 B	37 30 7 C									49 38 9 A			7.92	7.70
72	NIMITH S M	4VV20ME078	35 35 8 B	42 37 8 B	26 25 6 D	26 36 7 C		41 27 7 C							27 38 7 C					41 29 8 B	38 25 7 C	35 26 7 C					35 31 7 C						7.24	7.02	
73	P ANIKETH SOLANKI	4VV20ME079	46 37 9 A	47 34 9 A	42 36 8 B	40 41 9 A		40 35 8 B											49 31 9 A	45 42 9 A	41 38 8 B									49 47 10 S			8.76	8.14	
74	POORNACHANDRA M	4VV20ME080	34 27 7 C	43 27 8 B	30 20 6 D	29 22 6 D	46 22 7 C												46 38 9 A	42 33 8 B	40 33 8 B						38 36 8 B						7.08	6.90	
75	PRANAV BHAT	4VV20ME082	33 34 7 C	48 35 9 A	43 25 7 C	29 35 7 C	47 33 9 A								37 37 8 B					43 34 8 B	40 41 9 A	41 35 8 B								43 45 9 A			7.96	7.75	

- 20ME61 - Finite Element Analysis (4.0 Cr)
- 20ME63 - Heat Transfer (3.0 Cr)
- 20ME654 - Lean Manufacturing (3.0 Cr)
- 20ME652 - Tribology (3.0 Cr)
- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
- 20ME653 - Statistical Quality Control (3.0 Cr)
- 20IS661 - Introduction to Operating System (3.0 Cr)
- 20EC664 - Satellite Communication (3.0 Cr)
- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
- 20AL61M - Mini Project (1.0 Cr)

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VIDYAVARDHAKA COLLEGE OF ENGINEERING, MYSURU

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PROVISIONAL RESULTS

Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M	SGPA	CGPA	
			CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR	CISE GPGR			CISE GPGR
76	PREETHAM M	4VV20ME083	33 34 7 C	41 26 7 C	32 20 6 D	30 30 7 C		36 22 6 D			31 23 6 D							48 26 8 B	38 29 7 C	38 35 8 B					35 25 7 C					6.76	6.60	
77	PREETHAM R	4VV20ME084	33 22 6 D	35 27 7 C	36 20 6 D	30 30 7 C		32 20 6 D			28 28 6 D							43 29 8 B	44 23 7 C	37 32 7 C					30 25 6 D					6.52	6.66	
78	RAGHU R P	4VV20ME085	35 42 8 B	42 26 7 C	40 27 7 C	35 32 7 C		41 29 8 B			38 36 8 B							41 27 7 C	42 38 9 A	38 32 8 B	45 50 10 S									7.72	8.00	
79	RAHUL	4VV20ME086	32 22 6 D	29 22 6 D	25 20 4 E	24 20 4 E	20 22 4 E								23 21 4 E			46 30 8 B	41 20 7 C	30 23 6 D					22 21 4 E					5.20	5.84	
80	RAHUL K	4VV20ME087	46 38 9 A	42 31 8 B	38 35 8 B	35 36 8 B		44 40 9 A				37 33 8 B						50 35 9 A	49 42 10 S	35 27 7 C						23 35 6 D				8.40	8.38	
81	RAKESH M S	4VV20ME088	40 14 0 F	35 20 6 D	37 20 6 D	32 25 6 D	29 21 6 D					37 24 7 C						48 28 8 B	45 21 7 C	30 32 7 C									43 39 9 A	5.56	6.18	
82	RAKSHITH M S	4VV20ME089	37 27 7 C	30 20 6 D	37 26 7 C	25 21 4 E		32 20 6 D				31 21 6 D						49 28 8 B	46 21 7 C	33 26 6 D									45 38 9 A	6.40	6.09	
83	SAI PRAJWAL D S	4VV20ME091	46 39 9 A	43 25 7 C	38 27 7 C	31 37 7 C			41 44 9 A			45 40 9 A						49 35 9 A	49 42 10 S	35 26 7 C					23 30 6 D					8.16	8.05	
84	SANDEEP N	4VV20ME092	40 31 8 B	37 30 7 C	36 16 0 F	24 29 6 D		34 28 7 C				40 36 8 B						50 26 8 B	46 20 7 C	30 28 6 D						37 40 8 B				6.40	6.95	
85	SANJAY G S	4VV20ME093	42 34 8 B	32 29 7 C	40 16 0 F	26 26 6 D			39 39 8 B			44 31 8 B						49 25 8 B	44 31 8 B	40 22 7 C						25 40 7 C				6.60	7.39	
86	SATHVIK SHEKHAR	4VV20ME094	32 21 6 D	28 32 7 C	31 20 4 E	25 22 4 E			32 26 6 D			36 25 7 C						47 25 8 B	38 23 7 C	31 28 6 D									47 38 9 A	6.12	5.97	
87	SHARATH R	4VV20ME095	42 30 8 B	37 25 7 C	40 21 7 C	36 33 7 C			39 31 8 B			43 35 8 B						48 33 9 A	45 31 8 B	35 25 7 C							31 35 7 C				7.64	7.31
88	SHEZAN KHAN	4VV20ME096	25 17 0 F	25 28 6 D	21 1 0 F	20 10 0 F			29 20 4 E								33 20 6 D	46 20 7 C	38 21 6 D	27 22 4 E					21 26 4 E						3.28	6.04
89	SHREYAS P	4VV20ME097	31 18 0 F	31 31 7 C	35 5 0 F	25 1 0 F	17 0 - F				30 20 6 D							39 20 6 D	32 20 6 D	33 26 6 D					29 20 4 E						2.92	6.46
90	SHRUTHA SAMPAN JAIN M R	4VV20ME099	46 31 8 B	38 34 8 B	38 25 7 C	28 26 6 D			39 33 8 B			42 37 8 B						46 35 9 A	48 39 9 A	36 29 7 C							27 35 7 C				7.72	7.46

- 20ME61 - Finite Element Analysis (4.0 Cr)

20ME63 - Heat Transfer (3.0 Cr)

20ME654 - Lean Manufacturing (3.0 Cr)

20ME652 - Tribology (3.0 Cr)

20CV663 - Traffic Engineering and Management (3.0 Cr)

20EC662 - Wireless Sensor Networks (3.0 Cr)

20CI663 - Introduction to Web Technologies (3.0 Cr)

20MA661 - Probability and Statistics (3.0 Cr)

20ME67 - Heat Transfer Laboratory (2.0 Cr)

20HS61 - Skill Development - IV (1.0 Cr)

20AL61N - Research (1.0 Cr)

20AL61A - Foreign Language : Advanced German (1.0 Cr)

20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)

20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)
- 20ME62 - Mechatronics (3.0 Cr)

20ME64 - Operations Management (3.0 Cr)

20ME653 - Statistical Quality Control (3.0 Cr)

20IS661 - Introduction to Operating System (3.0 Cr)

20EC664 - Satellite Communication (3.0 Cr)

20EE661 - Electric Vehicle Technologies (3.0 Cr)

20EC663 - Multimedia Communications (3.0 Cr)

20EC661 - Automotive Electronics (3.0 Cr)

20ME68 - CAMA Laboratory (2.0 Cr)

20AL61G - Add-on Course : Advanced FSD (1.0 Cr)

20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)

20AL61E - Add-on Course : DevOps (1.0 Cr)

20AL61B - Foreign Language : Advanced French (1.0 Cr)

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VIDYAVARDHAKA COLLEGE OF ENGINEERING, MYSURU
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PROVISIONAL RESULTS
Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

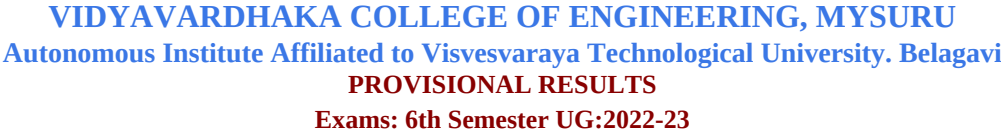
Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61		20ME62		20ME63		20ME64		20ME654		20ME653		20ME652		20IS661		20CV663		20EC664		20EC662		20EE661		20CI663		20MA661		20EC661		20ME67		20ME68		20HS61		20AL61G		20AL61N		20AL61K		20AL61A		20AL61E		20AL61L		20AL61B		20AL61D		20AL61M				
			CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	CISE GPR	SGPA	CGPA									
01	SIDDHAROODHA IRAYYA MATHA	4VV20ME100	36 13 0	F	27 25 6	D	21 9 0	F	24 21 4	E					33 25 6	D					31 22 6	D											45 20 7	C	44 25 7	C	39 31 8	B												40 40 9	A	4.44	6.36						
02	SIDDHARTH S	4VV20ME101	24 13 0	F	34 20 6	D	22 20 4	E	20 20 4	E	24 20 4	E																	33 27 7	C				26 12 0	F	20 20 4	E	27 29 6	D							29 10 0	F											3.56	5.41
03	SUBHRAJYOTI NASKAR	4VV20ME102	39 25 7	C	33 23 6	D	28 20 4	E	24 33 6	D					35 29 7	C					35 25 7	C												42 25 7	C	45 25 8	B	39 23 7	C												49 35 9	A	6.56	6.81					
04	SUHAIL AKTHAR	4VV20ME103	44 41 9	A	31 31 7	C	38 38 8	B	29 31 7	C					36 38 8	B																		45 43 9	A	42 34 8	B	37 25 7	C							39 43 9	A							8.00	7.56				
05	SUJAN K	4VV20ME104	44 35 8	B	37 38 8	B	46 38 9	A	29 34 7	C					36 35 8	B					39 41 9	A												48 44 10	S	44 41 9	A	37 37 8	B										48 45 10	S	8.44	8.17							
06	SURYA KANTH S K	4VV20ME106	40 39 8	B	31 27 6	D	34 20 6	D	24 22 4	E					39 22 7	C					36 30 7	C												48 45 10	S	44 46 10	S	34 32 7	C										45 45 10	S	7.16	6.95							
07	SWATHI N SWAMY	4VV20ME107	42 25 7	C	39 26 7	C	31 20 6	D	21 12 0	F			41 20 7	C																					44 41 9	A	48 35 9	A	42 34 8	B					29 25 6	D							6.24	7.06					
08	SYED MOHAMMED UMAR	4VV20ME108	40 25 7	C	32 35 7	C	36 15 0	F	22 26 4	E					38 21 6	D																		48 41 9	A	49 30 8	B	44 31 8	B													6.04	6.93						
09	TANMAI D	4VV20ME110	41 25 7	C	41 29 8	B	41 21 7	C	25 22 4	E					40 32 8	B																			42 34 8	B	35 39 8	B	41 46 9	A	43 40 9	A							48 41 9	A	7.40	7.65							
00	THARUN P	4VV20ME111	45 37 9	A	44 37 9	A	49 25 8	B	35 37 8	B					45 42 9	A																			45 45 10	S	44 30 8	B	43 38 9	A					32 41 8	B							8.72	8.29					
01	THASHWIN R	4VV20ME112	39 30 7	C	32 21 6	D	32 20 6	D	22 20 4	E											26 10 0	F													43 26 7	C	45 25 8	B	33 25 6	D								44 38 9	A							5.56	6.52		
02	THRISHUL NAYAK	4VV20ME113	35 15 0	F	28 23 6	D	34 20 6	D	21 15 0	F	22 16 0	F																							44 25 7	C	38 30 7	C	34 21 6	D												48 39 9	A	3.64	5.84				
03	UJWAL K N	4VV20ME114	29 1 0	F	25 6 0	F	22 1 0	F	22 1 0	F	20 4 0	F																							28 20 4	E																		1.44	5.73				
04	UJWAL S	4VV20ME115	44 26 8	B	38 34 8	B	42 27 7	C	23 27 6	D					41 29 8	B																			45 38 9	A	47 38 9	A	45 25 8	B																7.72	7.09		
05	ULLAS B	4VV20ME116	31 24 6	D	38 26 7	C	27 30 6	D	27 24 6	D																									35 37 8	B	34 35 7	C	43 28 8	B											48 40 9	A	6.92	7.05					

- 20ME61 - Finite Element Analysis (4.0 Cr)
- 20ME63 - Heat Transfer (3.0 Cr)
- 20ME654 - Lean Manufacturing (3.0 Cr)
- 20ME652 - Tribology (3.0 Cr)
- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

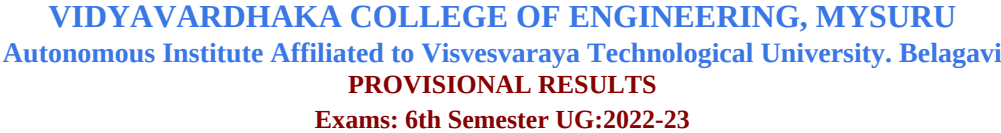
- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
- 20ME653 - Statistical Quality Control (3.0 Cr)
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**Semester: 6**

20ME61 - Finite Element Analysis (4.0 Cr)	20ME62 - Mechatronics (3.0 Cr)
20ME63 - Heat Transfer (3.0 Cr)	20ME64 - Operations Management (3.0 Cr)
20ME654 - Lean Manufacturing (3.0 Cr)	20ME653 - Statistical Quality Control (3.0 Cr)
20ME652 - Tribology (3.0 Cr)	20IS661 - Introduction to Operating System (3.0 Cr)
20CV663 - Traffic Engineering and Management (3.0 Cr)	20EC664 - Satellite Communication (3.0 Cr)
20EC662 - Wireless Sensor Networks (3.0 Cr)	20EE661 - Electric Vehicle Technologies (3.0 Cr)
20CI663 - Introduction to Web Technologies (3.0 Cr)	20EC663 - Multimedia Communications (3.0 Cr)
20MA661 - Probability and Statistics (3.0 Cr)	20EC661 - Automotive Electronics (3.0 Cr)
20ME67 - Heat Transfer Laboratory (2.0 Cr)	20ME68 - CAMA Laboratory (2.0 Cr)
20HS61 - Skill Development - IV (1.0 Cr)	20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
20AL61N - Research (1.0 Cr)	20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
20AL61A - Foreign Language : Advanced German (1.0 Cr)	20AL61E - Add-on Course : DevOps (1.0 Cr)
20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)	20AL61B - Foreign Language : Advanced French (1.0 Cr)
20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)	20AL61M - Mini Project (1.0 Cr)

CONTROLLER OF EXAMINATIONS (COE) PRINCIPAL

**Semester: 6**

20ME61 - Finite Element Analysis (4.0 Cr)	20ME62 - Mechatronics (3.0 Cr)
20ME63 - Heat Transfer (3.0 Cr)	20ME64 - Operations Management (3.0 Cr)
20ME654 - Lean Manufacturing (3.0 Cr)	20ME653 - Statistical Quality Control (3.0 Cr)
20ME652 - Tribology (3.0 Cr)	20IS661 - Introduction to Operating System (3.0 Cr)
20CV663 - Traffic Engineering and Management (3.0 Cr)	20EC664 - Satellite Communication (3.0 Cr)
20EC662 - Wireless Sensor Networks (3.0 Cr)	20EE661 - Electric Vehicle Technologies (3.0 Cr)
20CI663 - Introduction to Web Technologies (3.0 Cr)	20EC663 - Multimedia Communications (3.0 Cr)
20MA661 - Probability and Statistics (3.0 Cr)	20EC661 - Automotive Electronics (3.0 Cr)
20ME67 - Heat Transfer Laboratory (2.0 Cr)	20ME68 - CAMA Laboratory (2.0 Cr)
20HS61 - Skill Development - IV (1.0 Cr)	20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
20AL61N - Research (1.0 Cr)	20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
20AL61A - Foreign Language : Advanced German (1.0 Cr)	20AL61E - Add-on Course : DevOps (1.0 Cr)
20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)	20AL61B - Foreign Language : Advanced French (1.0 Cr)
20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)	20AL61M - Mini Project (1.0 Cr)

CONTROLLER OF EXAMINATIONS (COE) PRINCIPAL



VIDYAVARDHAKA COLLEGE OF ENGINEERING, MYSURU

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PROVISIONAL RESULTS

Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M			
			CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	SGPA	CGPA	
36	KANTHARAJU M M	4VV21ME420	26 27 6 D	36 24 7 C	28 20 4 E	29 25 6 D	36 26 7 C									33 14 0 F				48 30 8 B	39 25 7 C	33 34 7 C					24 35 6 D			5.56	6.08		
37	KARTHIK A M	4VV21ME421	31 14 0 F	32 21 6 D	33 12 0 F	38 10 0 F	37 20 6 D						25 22 4 E							49 33 9 A	37 30 7 C	28 31 6 D					25 38 7 C				3.72	6.20	
38	KARTHIK M V	4VV21ME422	34 29 7 C	36 30 7 C	32 15 0 F	35 18 0 F			29 14 0 F				32 25 6 D							48 39 9 A	42 25 7 C	31 24 6 D							45 42 9 A	4.56	7.16		
39	KARTHIK R	4VV21ME423	39 35 8 B	43 35 8 B	45 33 8 B	30 35 7 C	46 33 8 B						39 32 8 B							48 45 10 S	45 43 9 A	31 34 7 C							47 46 10 S	8.16	8.09		
40	KARTHIK S NAIK	4VV21ME424	41 42 9 A	45 38 9 A	34 20 6 D	37 38 8 B	37 32 7 C				42 41 9 A									46 47 10 S	44 43 9 A	40 32 8 B					37 36 8 B			8.28	7.86		
41	KUSHAL B	4VV21ME425	23 15 0 F	40 27 7 C	28 14 0 F	23 21 4 E	24 20 4 E					32 22 6 D								41 30 8 B	38 25 7 C	38 30 7 C							41 35 8 B		4.32	6.27	
42	MADAN KUMAR K M	4VV21ME426	31 28 6 D	41 29 8 B	30 20 6 D	28 20 4 E	30 20 6 D						28 20 4 E							38 27 7 C	38 25 7 C	37 21 6 D					27 35 7 C				5.96	6.47	
43	MAHADEVA SWAMI S	4VV21ME427	24 29 6 D	40 32 8 B	28 20 4 E	27 24 6 D		37 20 6 D			27 29 6 D									42 29 8 B	38 28 7 C	36 26 7 C					28 34 7 C				6.32	6.64	
44	MAHAMADABRAR	4VV21ME428	34 43 8 B	37 33 8 B	33 22 6 D	33 31 7 C	30 28 6 D					38 37 8 B								40 36 8 B	41 31 8 B	39 25 7 C					38 42 9 A				7.40	7.76	
45	MAHENDRA N	4VV21ME429	25 14 0 F	36 25 7 C	23 10 0 F	23 21 4 E	33 14 0 F				24 20 4 E									39 33 8 B	39 25 7 C	32 29 7 C					31 42 8 B			3.60	6.40		
46	MANOHARA G C	4VV21ME430	29 23 6 D	36 33 7 C	20 11 0 F	21 20 4 E	25 30 6 D						29 21 6 D							41 33 8 B	33 22 6 D	36 28 7 C					30 31 7 C				5.40	6.40	
47	MANOJ S	4VV21ME431	33 36 7 C	43 37 9 A	33 26 6 D	28 41 7 C	31 20 6 D					29 28 6 D								44 32 8 B	37 25 7 C	34 30 7 C					32 34 7 C				6.96	6.76	
48	MANOJ S	4VV21ME432	36 20 6 D	41 36 8 B	32 20 6 D	29 41 8 B			37 39 8 B								36 30 7 C			42 39 9 A	39 33 8 B	36 31 7 C						42 31 8 B			7.36	7.21	
49	MANOJ SHRISHAILAPPA KAVAD	4VV21ME433	38 44 9 A	48 39 9 A	40 35 8 B	43 41 9 A		42 38 9 A					44 34 8 B							45 44 9 A	44 46 10 S	39 34 8 B								45 46 10 S		8.84	8.16
50	MOHAN A S	4VV21ME434	29 30 6 D	46 31 8 B	31 20 6 D	31 27 6 D			36 32 7 C		36 20 6 D									34 37 8 B	35 30 7 C	31 25 6 D						37 32 7 C			6.64	6.92	

- 20ME61 - Finite Element Analysis (4.0 Cr)
- 20ME63 - Heat Transfer (3.0 Cr)
- 20ME654 - Lean Manufacturing (3.0 Cr)
- 20ME652 - Tribology (3.0 Cr)
- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
- 20ME653 - Statistical Quality Control (3.0 Cr)
- 20IS661 - Introduction to Operating System (3.0 Cr)
- 20EC664 - Satellite Communication (3.0 Cr)
- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
- 20AL61M - Mini Project (1.0 Cr)

Note: N - Note Eligible U - Audited

S=Outstanding, A=Excellent, B=Very Good, C=Good, D=Above Average, E=Poor, F=Fail

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VIDYAVARDHAKA COLLEGE OF ENGINEERING, MYSURU

Autonomous Institute Affiliated to Visvesvaraya Technological University. Belagavi

PROVISIONAL RESULTS

Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M		
			CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	SGPA	CGPA
51	MOHAMMED ZUBIER	4VV21ME435	22 0 F	45 35 9 A	22 20 4 E	30 32 7 C	27 26 6 D				31 27 6 D								40 36 8 B	33 43 8 B	28 0 F					30 35 7 C				5.40	6.97	
52	N VIVEK SAGAR	4VV21ME436	35 29 7 C	46 39 9 A	36 25 7 C	34 39 8 B	33 27 7 C				41 37 8 B								43 34 8 B	39 41 9 A	33 28 7 C					39 41 9 A				7.80	7.71	
53	NANJUNDASWAMY M K	4VV21ME437	31 22 6 D	39 30 7 C	25 11 0 F	32 21 6 D	28 21 4 E				26 20 4 E								42 26 7 C	35 28 7 C	31 28 6 D							40 30 8 B		5.16	6.58	
54	NINGARAJU R	4VV21ME438	35 26 7 C	42 26 7 C	27 20 4 E	22 22 4 E	25 19 0 F										34 20 6 D		40 29 7 C	40 25 7 C	33 25 6 D					25 33 6 D				5.24	6.35	
55	NITHIN K G	4VV21ME439	24 31 6 D	46 29 8 B	32 20 6 D	32 35 7 C		39 27 7 C					32 22 6 D						41 28 7 C	36 43 8 B	27 25 6 D			46 42 9 A						6.84	7.02	
56	NITHIN KUMAR	4VV21ME440	37 35 8 B	46 27 8 B	34 20 6 D	36 34 8 B			36 29 7 C								35 26 7 C		43 29 8 B	44 44 9 A	38 32 8 B							40 37 8 B		7.60	7.59	
57	PAVAN D S	4VV21ME441	27 21 4 E	41 34 8 B	29 13 0 F	27 25 6 D	30 21 6 D								29 21 6 D				41 36 8 B	37 25 7 C	33 22 6 D					29 30 6 D				5.44	6.71	
58	PAVAN S KULKARNI	4VV21ME442	42 23 7 C	37 29 7 C	31 27 6 D	36 24 7 C	39 21 7 C						37 29 7 C						49 40 9 A	42 10 0 F	34 24 6 D							34 33 7 C			6.44	7.11
59	PAVANKUMAR G	4VV21ME443	35 31 7 C	44 33 8 B	36 20 6 D	34 37 8 B	37 26 7 C				36 24 7 C								47 38 9 A	45 26 8 B	33 32 7 C								49 36 9 A	7.44	7.30	
60	PRADEEP P	4VV21ME444	20 0 - F	20 19 0 F	9 0 - F	17 0 - F	12 0 - F				21 9 0 F								35 15 0 F	26 3 0 F	24 22 4 E								49 30 8 B	0.48	5.83	
61	PRAJWAL K KALAL	4VV21ME445	34 34 7 C	46 33 8 B	34 20 6 D	29 30 6 D			36 30 7 C			28 23 6 D							45 31 8 B	40 48 9 A	33 21 6 D		48 47 10 S							7.08	7.42	
62	PRASHANTHA M C	4VV21ME446	31 31 7 C	43 32 8 B	23 20 4 E	28 22 6 D			35 30 7 C								32 26 6 D		36 32 7 C	38 31 7 C	28 21 4 E					28 38 7 C				6.40	6.63	
63	PRIYANKA K J	4VV21ME447	38 47 9 A	50 38 9 A	43 36 8 B	36 42 8 B			46 39 9 A			45 32 8 B							48 42 10 S	46 48 10 S	38 22 7 C						43 30 8 B			8.68	8.57	
64	RAKESH G	4VV21ME448	37 24 7 C	46 35 9 A	41 23 7 C	35 41 8 B			42 41 9 A			40 36 8 B							49 39 9 A	46 44 10 S	33 29 7 C		45 42 9 A							8.20	8.03	
65	RAKSHITH K S	4VV21ME449	37 24 7 C	31 32 7 C	38 24 7 C	24 26 6 D	27 26 6 D									36 25 7 C			47 32 8 B	39 28 7 C	36 22 6 D								48 42 10 S	6.92	6.81	

- 20ME61 - Finite Element Analysis (4.0 Cr)
- 20ME63 - Heat Transfer (3.0 Cr)
- 20ME654 - Lean Manufacturing (3.0 Cr)
- 20ME652 - Tribology (3.0 Cr)
- 20CV663 - Traffic Engineering and Management (3.0 Cr)
- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
- 20MA661 - Probability and Statistics (3.0 Cr)
- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

- 20ME62 - Mechatronics (3.0 Cr)
- 20ME64 - Operations Management (3.0 Cr)
- 20ME653 - Statistical Quality Control (3.0 Cr)
- 20IS661 - Introduction to Operating System (3.0 Cr)
- 20EC664 - Satellite Communication (3.0 Cr)
- 20EE661 - Electric Vehicle Technologies (3.0 Cr)
- 20EC663 - Multimedia Communications (3.0 Cr)
- 20EC661 - Automotive Electronics (3.0 Cr)
- 20ME68 - CAMA Laboratory (2.0 Cr)
- 20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
- 20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
- 20AL61E - Add-on Course : DevOps (1.0 Cr)
- 20AL61B - Foreign Language : Advanced French (1.0 Cr)
- 20AL61M - Mini Project (1.0 Cr)

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PROVISIONAL RESULTS

Exams: 6th Semester UG:2022-23

Program: Bachelor of Engineering in Mechanical Engineering

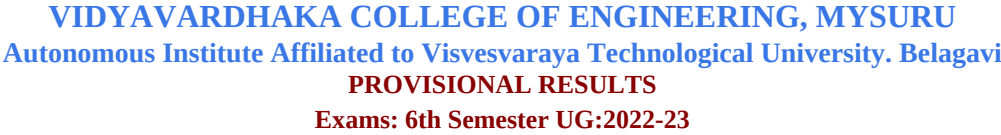
Semester: 6

SL. NO	NAME OF THE CANDIDATE	USN NO.	20ME61	20ME62	20ME63	20ME64	20ME654	20ME653	20ME652	20IS661	20CV663	20EC664	20EC662	20EE661	20CI663	20EC663	20MA661	20EC661	20ME67	20ME68	20HS61	20AL61G	20AL61N	20AL61K	20AL61A	20AL61E	20AL61L	20AL61B	20AL61D	20AL61M	
			CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	CISE GP GR	SGPA
66	RANJITH K C	4VV21ME450	37 32 7 C	28 26 6 D	38 29 7 C	24 25 4 E	23 20 4 E									31 23 6 D			47 33 9 A	44 36 9 A	30 21 6 D								49 38 9 A	6.40	6.46
67	RAYAN AHMED	4VV21ME451	36 25 7 C	29 26 6 D	28 12 0 F	24 22 4 E	20 34 6 D									27 22 4 E			47 35 9 A	39 29 7 C	36 24 7 C								46 41 9 A	5.44	6.66
68	SAMPATH M	4VV21ME452	37 22 6 D	35 31 7 C	34 13 0 F	20 22 4 E	26 20 4 E									34 21 6 D			44 33 8 B	46 43 9 A	36 27 7 C								48 40 9 A	5.48	7.03
69	SATHYARJUN A B	4VV21ME453	47 38 9 A	46 38 9 A	46 32 8 B	37 38 8 B	48 28 8 B								42 43 9 A				49 42 10 S	47 48 10 S	38 27 7 C								48 35 9 A	8.72	8.68
70	SHASHANK H B	4VV21ME454	39 32 8 B	33 31 7 C	32 20 6 D	28 25 6 D	35 21 6 D									35 27 7 C			45 25 8 B	44 36 9 A	33 25 6 D								49 36 9 A	7.08	7.02
71	SHREEKANTH P	4VV21ME455	42 38 9 A	37 31 7 C	37 20 6 D	30 29 6 D	35 24 6 D									31 32 7 C			45 30 8 B	45 20 7 C	38 33 8 B								49 36 9 A	7.16	7.50
72	SHREENIDI C	4VV21ME456	33 20 6 D	27 26 6 D	32 20 6 D	27 20 4 E	27 20 4 E									32 21 6 D			45 26 8 B	46 9 - X	37 22 6 D								49 36 9 A	5.78	6.21
73	SHREESHAIL CHINNAPPAGOL	4VV21ME457	34 28 7 C	32 29 7 C	28 20 4 E	28 22 6 D	23 29 6 D												44 31 8 B	47 39 9 A	33 23 6 D				32 35 7 C					6.60	6.98
74	SOURABH SHANTHRAM HEGDE	4VV21ME458	21 24 4 E	44 21 7 C	30 20 6 D	23 24 4 E			39 33 8 B				29 27 6 D						39 34 8 B	30 33 7 C	35 21 6 D		45 42 9 A							6.16	6.77
75	SRINIVAS S	4VV21ME459	35 33 7 C	47 32 8 B	33 22 6 D	29 33 7 C	41 25 7 C									35 37 8 B			45 34 8 B	45 44 9 A	32 25 6 D					43 39 9 A				7.40	7.22
76	SUCHITHRA P	4VV21ME460	37 10 0 F	34 27 7 C	24 13 0 F	28 20 4 E			36 21 6 D		23 13 0 F								45 33 8 B	48 33 9 A	26 25 6 D						41 25 7 C			3.92	6.80
77	SUHAIL KHAN	4VV21ME461	36 26 7 C	26 33 6 D	24 20 4 E	24 30 6 D			32 33 7 C			26 32 6 D							43 29 8 B	45 23 7 C	33 21 6 D					35 36 8 B				6.36	6.76
78	SUIJAN A S	4VV21ME462	39 23 7 C	32 28 7 C	33 28 7 C	34 27 7 C			33 32 7 C			30 38 7 C							46 34 9 A	48 26 8 B	32 25 6 D						40 25 7 C			7.20	7.04
79	SUMANTH B M	4VV21ME463	38 26 7 C	33 26 6 D	27 20 4 E	20 20 4 E	29 33 7 C									34 21 6 D			44 32 8 B	45 43 9 A	37 26 7 C								49 38 9 A	6.36	6.78
80	TEJAS G L	4VV21ME464	21 6 0 F	32 25 6 D	22 10 0 F	27 24 6 D	27 20 4 E									20 20 4 E			45 34 8 B	42 20 7 C	31 25 6 D								47 44 10 S	4.24	6.78

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- 20EC662 - Wireless Sensor Networks (3.0 Cr)
- 20CI663 - Introduction to Web Technologies (3.0 Cr)
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- 20ME67 - Heat Transfer Laboratory (2.0 Cr)
- 20HS61 - Skill Development - IV (1.0 Cr)
- 20AL61N - Research (1.0 Cr)
- 20AL61A - Foreign Language : Advanced German (1.0 Cr)
- 20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)
- 20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)

- 20ME62 - Mechatronics (3.0 Cr)
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**Semester: 6**

20ME61 - Finite Element Analysis (4.0 Cr)	20ME62 - Mechatronics (3.0 Cr)
20ME63 - Heat Transfer (3.0 Cr)	20ME64 - Operations Management (3.0 Cr)
20ME654 - Lean Manufacturing (3.0 Cr)	20ME653 - Statistical Quality Control (3.0 Cr)
20ME652 - Tribology (3.0 Cr)	20IS661 - Introduction to Operating System (3.0 Cr)
20CV663 - Traffic Engineering and Management (3.0 Cr)	20EC664 - Satellite Communication (3.0 Cr)
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20ME67 - Heat Transfer Laboratory (2.0 Cr)	20ME68 - CAMA Laboratory (2.0 Cr)
20HS61 - Skill Development - IV (1.0 Cr)	20AL61G - Add-on Course : Advanced FSD (1.0 Cr)
20AL61N - Research (1.0 Cr)	20AL61K - Add-on Course : Industrial Piping Engineering: Phase- II (1.0 Cr)
20AL61A - Foreign Language : Advanced German (1.0 Cr)	20AL61E - Add-on Course : DevOps (1.0 Cr)
20AL61L - Add-on Course : Power Plant Engineering: Phase-II (1.0 Cr)	20AL61B - Foreign Language : Advanced French (1.0 Cr)
20AL61D - Add-on Course : Advanced AI and ML (1.0 Cr)	20AL61M - Mini Project (1.0 Cr)

CONTROLLER OF EXAMINATIONS (COE) PRINCIPAL