



Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
1	338001	21070329	KAMESH ROSHAN GOUNDHARE	CT2302(B), CT2303(B), CT2310(A), EE2332(B+), CT2390(C+), CT2391(B), GE2322(B), GE2312(B), CT2301(B)	PASS	22	22	166.50	7.57	68.18				
2	338002	21071006	OM SANJAY KAPSE	CT2302(B), CT2303(B), CT2310(A), EE2332(B), CT2315(C+), CT2316(B), GE2312(B), EE2341(B), CT2301(B)	PASS	22	22	164.25	7.47	67.16				
3	338003	20010037	ANUSHAKA SANTOSH MOGARE	CT2302(B+), CT2303(B+), CT2310(A), CT2317(B), CT2318(B), EL2313( A+), GE2312(A), CT2301(A), ME2342(A)	PASS	22	22	191.25	8.69	79.43				
4	338004	21071388	TILAK VIJAY BHUTADA	CT2302(C), CT2303(C), CT2310(A), EL2323(A), CT2317(B+), CT2318(B+), ET2312(C+), GE2312(B), CT2301(B)	PASS	22	22	164.25	7.47	67.16				
5	338005	21070777	MANASWI RAJENDRA DHOTE	CT2302(B+), CT2303(B), CV2331(B), CT2310(A), CT2317(B+), CT2318(B), GE2312(B+), CT2301(B), ME2342(B)	PASS	22	22	171.75	7.81	70.57				
6	338006	22030085	LALIT PUNDLIK MAHALE	CT2302(C+), CT2303(D), CT2310(B+), ET2321(B), CT2315(F), EE2333(C), CT2316(C), GE2312(D), CT2301(C)	FAIL	22	19	114.50	5.20	44.55				
7	338007	21070748	VISHAL BABAN RATHOD	CT2302(D), CT2303(B), ME2344(C), CT2310(A), CT2315(C+), CT2316(B), GE2313(C), GE2312(C+), CT2301(C+)	PASS	22	22	148.25	6.74	59.89				
8	338008	21071374	Lakshit Chandramani Bhelawe	CT2302(C+), CT2303(C+), CT2310(B+), EL2323(B+), ME2331(C), CT2317(B), CT2318(C), GE2312(C+), CT2301(C+)	PASS	22	22	153.75	6.99	62.39				
9	338009	21070393	RUSHABH ASHOK PAUNIKAR	CT2302(C+), CT2303(C+), EL2321(C+), CT2310(B+), CT2315(B), CT2316(B), EL2313(B), GE2312(C+), CT2301(C+)	PASS	22	22	155.25	7.06	63.07				
10	338010	21071393	ABHISHEK SATISH BAKDE	CT2302(A), CT2303(C+), ME2344(C+), CT2310(A), EE2332(B), CT2317(B), CT2318(A), GE2312(C), CT2301(B)	PASS	22	22	159.75	7.26	65.11				
<b>Vertical Sum</b>						<b>220</b>	<b>217</b>	<b>1589.50</b>	<b>72.25</b>	<b>647.51</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, F=0, I=0, I=, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
11	338011	21070765	AMAN ASHOK AMBADE	CT2302(B), CT2303(C+), CT2310(B+), EL2323(B), CT2317(C+), CT2318(A), EL2313(B+), GE2312(B), CT2301(B)	PASS	22	22	164.25	7.47	67.16				
12	338012	21070461	SHAHNAWAZ SHAHEZAD KHAN	CT2302(C+), CT2303(C+), EL2321(B), GE2317(C+), CT2310(A), CT2390(C+), CT2391(A), GE2312(C+), CT2301(C+)	PASS	22	22	155.25	7.06	63.07				
13	338013	21070708	NAMISH SURESH PARATE	CT2302(C), CT2303(B+), GE2328(A), CT2310(A), CT2317(B), CT2318(A), GE2313(A), GE2312(B+), CT2301(A)	PASS	22	22	185.25	8.42	76.70				
14	338014	21071125	TANVI SHASHIKANT KONDBATTULWAR	CT2302(C+), CT2303( A+), CT2310(B+), CT2317(C+), CT2318(B), CV2341(B), GE2312(B), GE2314(A), CT2301(B)	PASS	22	22	177.25	8.06	73.07				
15	338015	21070954	SHIVANI ANANT ROTHE	CT2302(B), CT2303(B), EL2321(B), CT2310(B+), EE2332(B+), CT2317(B+), CT2318(A), GE2312(B+), CT2301(B)	PASS	22	22	174.00	7.91	71.59				
16	338016	21071046	SATYAM WAMAN WANJARI	CT2302(C), CT2303(A), CV2331(A), CT2310(A+), CT2390(B), CT2391(B), CV2341(B+), GE2312(B), CT2301(B)	PASS	22	22	178.75	8.13	73.75				
17	338017	21070498	TANISHQ PRAVIN MAHALLE	CT2302(C), CT2303(C), CT2310(A), ME2331(C+), CT2317(C), CT2318(C+), CV2342(C+), GE2312(C), CT2301(C+)	PASS	22	22	142.50	6.48	57.27				
18	338018	21071177	GAURAV MADHUKARRO SURYAWANSHI	CT2302(B), CT2303(B+), CT2310(A), ET2322(A), CT2315(B), EE2333(A), CT2316(B+), GE2312(B), CT2301(B)	PASS	22	22	179.25	8.15	73.98				
19	338019	21071228	Sahil Prakash Dakhole	CT2302(C+), CT2303(C+), GE2328(D), CT2310(B), ME2335(D), CT2317(D), CT2318(C), GE2312(D), CT2301(D)	PASS	22	22	122.25	5.56	48.07				
20	338020	21070459	DIVYANI VASANT PENDAM	CT2302(B), CT2303(C), CT2310(A), EL2323(C), EE2333(C+), CT2317(C+), CT2318(C), GE2312(C+), CT2301(C+)	PASS	22	22	145.50	6.61	58.64				
<b>Vertical Sum</b>						<b>220</b>	<b>220</b>	<b>1624.25</b>	<b>73.83</b>	<b>663.30</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

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**Course Code Course Name(Credits)**

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GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
21	338021	21070924	MRUNALI WASUDEO PUSADKAR	CT2302(B+), CT2303(A), CT2310(A), CT2317(C+), CT2318(B+), GE2313(B), GE2324(B), GE2312(B+), CT2301(B+)	PASS	22	22	176.25	8.01	72.61				
22	338022	21071306	Paras Sanjay Pethe	CT2302(B), EE2343(B+), CT2303(B), CT2310(A), CV2332(B), CT2390(C+), CT2391(B+), GE2312(B), CT2301(B+)	PASS	22	22	169.50	7.70	69.55				
23	338023	21070263	KAUSTUBH MANOHAR TEMBHE	CT2302(C+), CT2303(B), CT2310(A), GE2326(B), CT2315(B), CT2316(B+), GE2324(B), GE2312(B), CT2301(B)	PASS	22	22	166.50	7.57	68.18				
24	338024	21070813	AVANTIKA ASHOK SIDAM	CT2302(B+), CT2303(B), CT2310(A), EE2333(B), CT2317(C), CT2318(B+), GE2312(C+), EE2341(C), CT2301(C+)	PASS	22	22	154.50	7.02	62.73				
25	338025	21070800	APEKSHA DILIP PUPPALWAR	CT2302(A+), CT2303( A+), GE2317( A+), CT2310(A), EL2323(A), CT2390(B+), CT2391(B+), GE2312( A+), CT2301( A+)	PASS	22	22	209.00	9.50	87.50				
26	338026	21070317	NIKHIL BIWTI KAMBLE	CT2302(B+), CT2303(B+), CT2310(A), EL2311(A), CT2390( A+), CT2391(A+), GE2322(C+), GE2312(B+), CT2301( A+)	PASS	22	22	192.25	8.74	79.89				
27	338027	21071329	RUTUJA ANIL HARAMWAR	CT2302(B), CT2303(A), CT2310(A), CT2390(B+), CT2391(B+), CV2342( A+), GE2313(A), GE2312(B+), CT2301(A)	PASS	22	22	194.25	8.83	80.80				
28	338028	21070060	AADITEE ARUN KEDAR	CT2302(B), CT2303(A), CT2310(A), EL2311( A+), CT2390(A), CT2391(B+), GE2320(A), GE2312( A+), CT2301(A)	PASS	22	22	201.75	9.17	84.20				
29	338029	21070483	AMOL ANIL BHOLE	CT2302(B), CT2303(F), CT2310(B+), CT2315(F), CT2316(F), EL2313(C), GE2312(D), EE2341(F), CT2301(D)	FAIL	22	11	63.75	2.90	21.48				
30	338030	21070779	AKSHAY SUNIL GULHANE	CT2302(B), EE2343(A), CT2303(B), CT2310(B+), ME2331(D), CT2315(B), CT2316(C+), GE2312(B), CT2301(B)	PASS	22	22	162.00	7.36	66.14				
<b>Vertical Sum</b>						<b>220</b>	<b>209</b>	<b>1689.75</b>	<b>76.81</b>	<b>693.08</b>				

Prepared By	Name	Signature	Approved By	Name	Signature	Scrutinized By	Name	Signature
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

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EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
31	338031	21070990	YOGENDRA DIPAK BHAVSAR	CT2302(C), CT2303(C+), CT2310(B+), CT2390(C+), CT2391(C), GE2312(C+), CT2301(C+), GE2315(B), ME2342(C+)	PASS	22	22	150.75	6.85	61.02				
32	338032	21071223	VED SANJAY DESHKAR	CT2302(C+), CT2303(B+), CT2310(A), CV2332(C+), CT2315(B+), CT2316(A+), GE2323(C+), GE2312(B), CT2301(B)	PASS	22	22	169.00	7.68	69.32				
33	338033	21070834	RAHUL SURESH GUMGAONKAR	CT2302(C+), CT2303(A), CT2310(B+), GE2319(B), CT2317(B+), CT2318(A), GE2323(B), GE2312(B+), CT2301(A)	PASS	22	22	181.50	8.25	75.00				
34	338034	21070256	ATHARVA ANIRUDDHA ATHAWALE	CT2302(B+), CT2303(C+), CT2310(A), CT2317(A), CT2318(B+), GE2324(B), GE2312(B+), GE2314(C+), CT2301(A)	PASS	22	22	174.00	7.91	71.59				
35	338035	21070629	SHREYAS MANISH JOSHI	CT2302(B), CT2303(A), CT2310(A), GE2326(B), CT2390(B), CT2391(B), GE2323(B), GE2312(A), CT2301(B+)	PASS	22	22	179.25	8.15	73.98				
36	338036	21070398	ADITYA SUNIL SELOKAR	CT2302(B+), CT2303(C+), GE2328(C+), CT2310(A), EE2333(B), CT2317(C), CT2318(C), GE2312(C+), CT2301(B)	PASS	22	22	153.75	6.99	62.39				
37	338037	22030072	SPANDAN SANTOSH GEDAM	CT2302(B), CT2303(B), CT2310(A), EL2323(B), EE2332(B+), CT2315(C+), CT2316(B), GE2312(C+), CT2301(B)	PASS	22	22	164.25	7.47	67.16				
38	338038	21071055	Aditi Ravi Parate	CT2302(B+), CT2303(B+), GE2317(C+), CT2310(A), CT2317(C+), CT2318(B), GE2321(B+), GE2312(A), CT2301(A+)	PASS	22	22	180.00	8.18	74.32				
39	338039	21070440	SHALINTA VIJAY BODELKAR	CT2302(A), CT2303(B), CV2331(B+), CT2310(B+), CT2390(C+), CT2391(B), CV2341(B+), GE2312(B), CT2301(B)	PASS	22	22	169.50	7.70	69.55				
40	338040	21071019	PRANAY PRADIP CHAHANKAR	CT2302(C+), CT2303(B+), GE2328(B), CT2310(B+), CT2315(C+), EE2333(B), CT2316(B), GE2312(B), CT2301(B)	PASS	22	22	165.75	7.53	67.84				
<b>Vertical Sum</b>						<b>220</b>	<b>220</b>	<b>1687.75</b>	<b>76.72</b>	<b>692.17</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

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GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I: Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I: Construction Techniques (3.0)	EE2343 - OE II: Consumer Electronics (3.0)
ME2342 - OE II: Reliability Engineering (3.0)	ET2321 - OE II: Soft computing (3.0)	ME2331 - OE I: Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I: Basics of Analog and Digital Communication (3.0)	ET2323 - OE II: Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II: Industrial Instrumentation (3.0)	CV2342 - OE II: Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II: Elements of Earthquake Engineering (3.0)
EE2341 - OE II: Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I: Principles of Communication Engineering (3.0)	ME2344 - OE II: Project Evaluation & Management (3.0)	GE2313 - OE I: Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I: Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
41	338041	21070274	SANIKA PRASHANT TIKEKAR	CT2302(B+), CT2303(B+), CT2310(A), CT2317(B), CT2318(A+), GE2324(B), GE2312(B+), GE2314(B+), CT2301(B+)	PASS	22	22	179.50	8.16	74.09				
42	338042	21071155	TUSHAR PANDURANG KAMALE	CT2302(D), EE2343(B), CT2303(B), CT2310(B+), CT2317(C+), CT2318(C+), ET2312(B), GE2312(B), CT2301(C+)	PASS	22	22	158.00	7.18	64.32				
43	338043	21070004	KRISHNA RAJKUMAR JAISWAL	CT2302(C), CT2303(C), CT2310(B+), CT2317(D), CT2318(D), CV2342(C+), ET2312(C), GE2312(C+), CT2301(F)	FAIL	22	19	116.75	5.31	45.57				
44	338044	21070007	ATHARVA RAJESH JIBHAKATE	CT2302(A), CT2303(F), ME2344(C+), CT2310(B+), ME2331(C+), CT2390(D), CT2391(C), GE2312(C+), CT2301(C+)	FAIL	22	18	119.25	5.42	46.70				
45	338045	21071216	DIPASHA JIYALAL RAHANGDALE	CT2302(B+), CT2303(B), CT2310(A), CT2317( A+), CT2318(B), GE2324(B+), GE2312(B+), GE2314(A), CT2301(B+)	PASS	22	22	186.00	8.45	77.05				
46	338046	21070833	YASH GAURISHANKAR MESHRAM	CT2302(B+), CT2303( A+), CT2310(A), CT2315( A+), CT2316(B+), ME2335( A+), GE2323(A), GE2312( A+), CT2301( A+)	PASS	22	22	212.50	9.66	89.09				
47	338047	22030042	GUNJAN YADAO GALBALE	CT2302(B+), CT2303(B), GE2328(B), CT2310(A), EE2333( A+), CT2317(B+), CT2318(B), GE2312(B+), CT2301(B+)	PASS	22	22	181.50	8.25	75.00				
48	338048	21071372	ACHAL NARESH KHARKATE	CT2302(B+), CT2303(B+), CT2310(A), CT2317( A+), CT2318(B+), CV2342(A), GE2313(B+), GE2312(B), CT2301(B+)	PASS	22	22	187.50	8.52	77.73				
49	338049	22030063	OMKAR SACHIN DAMKONDWAR	CT2302(B), CT2303(B+), CT2310(B+), GE2319(A), CT2315(A), CT2316(B), GE2320(B), GE2312(A), CT2301(A)	PASS	22	22	186.75	8.49	77.39				
50	338050	22030193	PAWAN KHUSHILAL PATLE	CT2302(C+), CT2303(B+), EL2321(B+), CT2310(B+), EE2332(B+), CT2315(B+), CT2316(B), GE2312(B+), CT2301(A)	PASS	22	22	181.50	8.25	75.00				
<b>Vertical Sum</b>						<b>220</b>	<b>213</b>	<b>1709.25</b>	<b>77.69</b>	<b>701.94</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, F=0, I=0, I=, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
51	338051	21070349	ISHIKA ANIL RAMDHAM	CT2302(B), CT2303(B), CT2310(A), EE2332(B+), CT2317(C), CT2318(C+), CV2342(B+), GE2312(B), CT2301(C+)	PASS	22	22	163.50	7.43	66.82				
52	338052	21070376	YACHANA RAVINDRA MAHANT	CT2302(A), CT2303(C+), EL2321(B), CT2310(A), CT2317(C+), CT2318(C+), ET2312(B), GE2312(C+), CT2301(C)	PASS	22	22	155.25	7.06	63.07				
53	338053	21070466	Mrunal DINKAR Hadke	CT2302(C+), CT2303(F), GE2328(F), CT2310(B+), EE2333(C+), CT2390(D), CT2391(C), GE2312(C), CT2301(C)	FAIL	22	15	92.25	4.19	34.43				
54	338054	21070384	OM SANJAY FAYE	CT2302(C+), CT2303(C+), CT2310(A), CT2315(B), CT2316(B), GE2312(C+), EE2341(B+), CT2301(B), GE2315(B)	PASS	22	22	162.75	7.40	66.48				
55	338055	21071229	PRAVIN SUBHASH YADAV	CT2302(C), CT2303(B), CV2331(C+), EL2321(B), CT2310(B), CT2315(C+), CT2316(C+), GE2312(C+), CT2301(C)	PASS	22	22	151.50	6.89	61.36				
56	338056	22030010	AKSHATA DILIP DONGRE	CT2302(B+), CT2303(B), CT2310(A), GE2319(A), CT2317(B+), CT2318(B), GE2322(C+), GE2312(B), CT2301(B+)	PASS	22	22	174.00	7.91	71.59				
57	338057	21070730	Vivek Machindra Devkar	CT2302(C+), EE2343(D), CT2303(C+), CV2331(D), CT2310(B+), CT2315(B), CT2316(A), GE2312(D), CT2301(D)	PASS	22	22	133.50	6.07	53.18				
58	338058	22030043	MAITREYEE ARVIND WARHADPANDE	CT2302(B+), CT2303(B+), CT2310(B+), CV2332(C+), CT2315(B), CT2316(A+), CV2341(B+), GE2312(B+), CT2301(C+)	PASS	22	22	172.00	7.82	70.68				
59	338059	21070318	ARPITA ARVIND PIMPARKAR	CT2302(B+), CT2303( A+), GE2317(B+), CT2310(A), CT2390(A), CT2391(B+), GE2320(A), GE2312(A), CT2301(B+)	PASS	22	22	196.00	8.91	81.59				
60	338060	22030009	PALLAVI RAMESH KHARE	CT2302(B), EE2343( A+), CT2303(B+), GE2317(B), CT2310(B+), CT2317(A), CT2318(C), GE2312(B), CT2301(A)	PASS	22	22	183.75	8.35	76.02				
<b>Vertical Sum</b>						<b>220</b>	<b>213</b>	<b>1584.50</b>	<b>72.02</b>	<b>645.22</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, F=0, I=0, I=, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
61	338061	21070614	ASTHA VIJAYRAO BHIWAPURKAR	CT2302(B), CT2303(B), EL2321(B), CT2310(A), ME2331(B+), CT2317(A), CT2318(C+), GE2312(B), CT2301(B+)	PASS	22	22	174.75	7.94	71.93				
62	338062	21070942	PRAJAKTA SHRIKRISHNA GHYAR	CT2302(A), CT2303( A+), CT2310(A), CV2332(B+), CT2315( A+), CT2316(A), GE2320(A), GE2312( A+), CT2301(B+)	PASS	22	22	203.50	9.25	85.00				
63	338063	21071015	ARYA LILADHAR CHOUDHARY	CT2302(A), CT2303(B+), CT2310(A), CT2315(B+), CT2316(B+), GE2322(B+), GE2313(A), GE2312(B+), CT2301(B)	PASS	22	22	183.00	8.32	75.68				
64	338064	21070130	KHUSHALEE RAMESHRAO WANDE	CT2302(B), CT2303(A), GE2317( A+), CT2310(B+), CT2390(A), CT2391(A), GE2321(B+), GE2312( A+), CT2301(B+)	PASS	22	22	197.25	8.97	82.16				
65	338065	21071164	ATHARV PRAMOD UMRATKAR	CT2302(B), CT2303(B), CT2310(B+), CT2317(C+), CT2318(B), CV2341(C+), GE2312(B), CT2301(B), GE2315(B)	PASS	22	22	161.25	7.33	65.80				
66	338066	21070891	Dnyandeep Arvind Patil	CT2302(B+), EE2343(B+), CT2303(B), CT2310(B+), CT2317(B), CT2318(B), ET2312(C+), GE2312(C+), CT2301(C+)	PASS	22	22	162.00	7.36	66.14				
67	338067	22030031	SAMIKSHA SHRIKANT RAUT	CT2302(A), CT2303(B+), CT2310(B+), CT2315(A), CT2316(A), EL2311(B), GE2321(C+), GE2312(B+), CT2301(B)	PASS	22	22	176.25	8.01	72.61				
68	338068	21071383	VEDANT ISHWAR JAGNADE	CT2302(D), CT2303(C+), CT2310(A), EL2323(C+), ME2335(C+), CT2317(C), CT2318(C), GE2312(C+), CT2301(C)	PASS	22	22	143.75	6.53	57.84				
69	338069	21071227	SHRAWANI VILAS GHARGE	CT2302(C+), CT2303(B), CT2310(A), CT2390(B), CT2391(B), CV2341(B), GE2312(B), CT2301(C), GE2315(B)	PASS	22	22	161.25	7.33	65.80				
70	338070	21070621	AASTHA RAMESH AHIRKAR	CT2302(B), CT2303(B), CV2331(B+), CT2310(A), CT2317(B), CT2318(C+), CV2341(C), GE2312(B+), CT2301(B)	PASS	22	22	165.75	7.53	67.84				
<b>Vertical Sum</b>						<b>220</b>	<b>220</b>	<b>1728.75</b>	<b>78.58</b>	<b>710.80</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

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EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
71	338071	21070014	SUHANA WASI AKHTAR	CT2302(B+), CT2303(A), CT2310(A), CT2317(C), CT2318(C+), ET2312(B), GE2312(C+), EE2341(F), CT2301(B)	FAIL	22	19	143.25	6.51	57.61				
72	338072	22030221	SHATAKSHI UTTAM BASARKAR	CT2302(B), CT2303(B), CT2310(B+), GE2319(A), CT2317(B+), CT2318(B), GE2322(C+), GE2312(B+), CT2301(C+)	PASS	22	22	170.25	7.74	69.89				
73	338073	21070670	SONALI SHRIRAM ASOLE	CT2302(B), CT2303( A+), CT2310(B+), CT2390(B), CT2391(B), GE2321(B+), GE2312(A), GE2314(A), CT2301(A)	PASS	22	22	191.50	8.70	79.55				
74	338074	21071382	Anurag Sanjay Rahate	CT2302(B), CT2303(B), ME2344(B), CT2310(B+), EL2311(B), CT2317(B), CT2318(A), GE2312(B), CT2301(B+)	PASS	22	22	169.50	7.70	69.55				
75	338075	21071192	SAHIL DEVIDAS BEHANIYA	CT2302(C), CT2303(C), GE2328(B), CT2310(B+), CT2317(B), CT2318(A), ET2312(D), GE2312(C), CT2301(C+)	PASS	22	22	145.50	6.61	58.64				
76	338076	21071395	JANYA MRINAL KINKER	CT2302(A), CT2303(D), ME2344(B), CT2310(A), GE2319(B+), CT2390(D), CT2391(B+), GE2312(B+), CT2301(B)	PASS	22	22	155.75	7.08	63.30				
77	338077	21070968	ROHAN MAROTI KOKANE	CT2302(C+), CT2303(C), CT2310(A), EE2333(A), ET2323(A), CT2317(B+), CT2318(B), GE2312(B+), CT2301(F)	FAIL	22	19	150.75	6.85	61.02				
78	338078	21070709	ISHIKA BHARAT ANASANE	CT2302(A+), CT2303(A), CT2310(A), GE2326( A+), CT2315(B+), CT2316(A+), GE2324(A), GE2312(A), CT2301(C+)	PASS	22	22	194.00	8.82	80.68				
79	338079	21070781	KRUTIKA DHARMPAL MESHRAM	CT2302(B), CT2303(D), CT2310(A), CT2315(D), CT2316(C), EL2313(C+), CV2342(D), GE2312(C), CT2301(C)	PASS	22	22	128.75	5.85	51.02				
80	338080	21071198	OMKAR VASANT KAWADGHARE	CT2302(B), CT2303(B+), ME2344(B+), CT2310(B+), CV2332(B+), CT2390(C+), CT2391(B), GE2312(B+), CT2301(B)	PASS	22	22	173.25	7.88	71.25				
<b>Vertical Sum</b>						<b>220</b>	<b>214</b>	<b>1622.50</b>	<b>73.75</b>	<b>662.51</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

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**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
81	338081	21070762	SHWETA DHANRAJ NASARE	CT2302(B), EE2343(A), CT2303(B), CT2310(A), CV2332(B+), CT2390(B), CT2391(C+), GE2312(A), CT2301(B+)	PASS	22	22	179.25	8.15	73.98				
82	338082	21071390	SHALAKA BHUSHAN DESHPANDE	CT2302(A), CT2303(B+), CT2310(B+), EE2333(A), ET2323(B), CT2317(B), CT2318(B), GE2312(B+), CT2301(A)	PASS	22	22	181.50	8.25	75.00				
83	338083	21071378	LEVISH GULAB BHOYAR	CT2302(B+), CT2303(B+), CT2310(B+), ME2335( A+), CT2390( A+), CT2391(A+), GE2323(A), GE2312(A), CT2301( A+)	PASS	22	22	203.50	9.25	85.00				
84	338084	21071371	MAKARAND MADHUKAR TIGHARE	CT2302(B+), CT2303(B+), CT2310(B+), ME2335(A), CT2390(B+), CT2391(B+), GE2323(A), GE2312(B), CT2301(A)	PASS	22	22	186.00	8.45	77.05				
85	338085	22030160	TEJAS SHANKARRAO THAKARE	CT2302(D), EE2343(B+), CT2303(C), CT2310(A), GE2319(B), CT2317(B+), CT2318(B+), GE2312(B+), CT2301(B+)	PASS	22	22	167.75	7.63	68.75				
86	338086	21071351	RIYA SIDDHARTH BORKAR	CT2302(B), CT2303(C), CT2310(A), CT2315(C), CT2316(C), EL2313(B), CV2342(B), GE2312(C), CT2301(C)	PASS	22	22	145.50	6.61	58.64				
87	338087	21070074	ABHINAV SUBHASH LADE	CT2302(C+), CT2303(F), CT2310(B+), CT2315(B), CT2316(C+), EL2313(C), GE2312(D), CT2301(F), ME2342(D)	FAIL	22	15	92.25	4.19	34.43				
88	338088	21070895	MANSI KISHOR PATEL	CT2302(B+), CT2303(B), CT2310(A), CV2332(A), CT2315(B+), CT2316(B), GE2320(B), GE2312(B), CT2301(B+)	PASS	22	22	176.25	8.01	72.61				
89	338089	21070521	AMAR RAKESHKUMAR BALI	CT2302(B+), CT2303(C), CT2310(B+), CT2315(C), CT2316(D), GE2312(C+), EE2341(B), CT2301(C), GE2315(B)	PASS	22	22	146.75	6.67	59.20				
90	338090	21070677	Pracheta PRAMOD Khadgi	CT2302(B+), CT2303(B), CT2310(B+), CV2332(B), CT2390(B), CT2391(B), GE2322(C), GE2312(B), CT2301(C+)	PASS	22	22	159.75	7.26	65.11				
<b>Vertical Sum</b>						<b>220</b>	<b>213</b>	<b>1638.50</b>	<b>74.48</b>	<b>669.77</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

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**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
91	338091	21070264	HIMANSHU BHAURAO CHOKHANDRE	CT2302(B), CT2303(A), CT2310(A), EE2332( A+), CT2390(B+), CT2391(B), GE2324(A), GE2312( A+), CT2301(B+)	PASS	22	22	196.50	8.93	81.82				
92	338092	21070309	VEDANT WASUDEO ZOPE	CT2302(C+), CT2303(B+), CT2310(A), GE2326(C+), CT2390(B), CT2391(B+), GE2320(B+), GE2312(C), CT2301(C+)	PASS	22	22	162.75	7.40	66.48				
93	338093	21070877	ANUSHRI VINOD JAMAR	CT2302(A+), CT2303( A+), CT2310(A), GE2319(B+), CT2390(B+), CT2391(A), GE2324(A), GE2312( A+), CT2301( A+)	PASS	22	22	204.50	9.30	85.45				
94	338094	21070600	MEETANSHU MUKESH RATHOD	CT2302(B), CT2303(C+), ME2344(B), CT2310(A), CT2315(D*), CT2316(B), GE2313(C), GE2312(C+), CT2301(C)	PASS	22	22	144.75	6.58	58.30				
95	338095	21070495	HARSH SHYAM AINCHWAR	CT2302(C), CT2303(F), CT2310(B+), CT2315(B), CT2316(F), GE2312(C), EE2341(C+), CT2301(F), GE2315(C+)	FAIL	22	14	95.25	4.33	35.80				
96	338096	21071263	MAHESH VASANTA SHASTRAKAR	CT2302(C+), CT2303(B+), CT2310(A), EE2332(A), CT2317(A), CT2318(C+), GE2312(B+), EE2341( A+), CT2301( A+)	PASS	22	22	194.25	8.83	80.80				
97	338097	21071242	SHRIRAJ SHIRISH PANDHARE	CT2302(C+), CT2303(C+), ME2344(A), CT2310(B+), ME2331(B), CT2390(C+), CT2391(C+), GE2312(B+), CT2301(B)	PASS	22	22	165.75	7.53	67.84				
98	338098	21070352	SANIYA SUDHIR MADAME	CT2302(A), CT2303(A), GE2317(A), CT2310(A), CT2317(B), CT2318(B+), GE2321(B), GE2312(B), CT2301(B+)	PASS	22	22	181.50	8.25	75.00				
99	338099	21070104	TUSHAR DHANANJAY Tushar	CT2302(C), CT2303(B), CT2310(B+), CT2315(B+), CT2316(C+), GE2323(C+), GE2312(C+), GE2314(C+), CT2301(B)	PASS	22	22	159.00	7.23	64.77				
100	338100	21070048	Harshsingh Ramsingh Bais	CT2302(C+), EE2343(B), CT2303(C+), CT2310(B+), CT2315(C+), CT2316(C), ET2312(D), GE2312(C+), CT2301(C+)	PASS	22	22	146.25	6.65	58.98				
<b>Vertical Sum</b>						<b>220</b>	<b>212</b>	<b>1650.50</b>	<b>75.02</b>	<b>675.24</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
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EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
101	338101	21070602	DHRUV SACHIN LAMBAT	CT2302(A+), CT2303(B+), CT2310(B+), CT2317(B+), CT2318(B), GE2312(B+), GE2314(B), CT2301(B+), ME2342(A)	PASS	22	22	182.50	8.30	75.45				
102	338102	21070046	Ganesh DILIP Kalyankar	CT2302(C+), CT2303(C+), EL2321(C+), CT2310(A), GE2319(C+), CT2390(C), CT2391(C+), GE2312(B), CT2301(C+)	PASS	22	22	150.75	6.85	61.02				
103	338103	22030036	VINAYAK SANJAY SHINDE	CT2302(D), CT2303(C+), CV2331(D), EL2321(B+), CT2310(A), CT2315(C+), CT2316(B), GE2312(C), CT2301(C)	PASS	22	22	144.50	6.57	58.18				
104	338104	21070624	PRATHMESH MANOHAR BONDRE	CT2302(C+), CT2303(C+), ME2344(B+), CT2310(A), CT2390(C+), CT2391(C), ET2312(B+), GE2312(B), CT2301(B)	PASS	22	22	163.50	7.43	66.82				
105	338105	21070611	KHUSHI VIJAY AKNURWAR	CT2302(B+), CT2303(C+), CT2310(A), EL2311(B), CT2390(C), CT2391(C+), CV2341(A), GE2312(B), CT2301(B)	PASS	22	22	163.50	7.43	66.82				
106	338106	21070672	VAIDEHI NANDKUMAR KALE	CT2302(A+), CT2303(A+), CT2310(B+), EL2311(C+), CT2390(A), CT2391(A), GE2321(C+), GE2312(B+), CT2301(B+)	PASS	22	22	184.25	8.38	76.25				
107	338107	21070310	VAISHNAVI NARENDRA BARAPATRE	CT2302(A), CT2303(B+), CV2331(B+), CT2310(B+), CT2390(B), CT2391(B), GE2321(C+), GE2312(A), CT2301(F)	FAIL	22	19	152.25	6.92	61.70				
108	338108	21070273	RUDRAV SUBHASH MAHURE	CT2302(B), CT2303(B), CT2310(B), GE2326(B), CT2390(B), CT2391(B), GE2322(D), GE2312(B), CT2301(C+)	PASS	22	22	155.25	7.06	63.07				
109	338109	22030012	NEERAV VIVEK SATONE	CT2302(C+), CT2303(B), GE2328(B), GE2317(B), CT2310(A), CT2315(C+), CT2316(C+), GE2312(C+), CT2301(B)	PASS	22	22	160.50	7.30	65.45				
110	338110	21071003	ARYAN SATISH TURKAR	CT2302(B), CT2303(B), CT2310(B+), CT2317(B), CT2318(B), GE2312(B+), CT2301(B), GE2315(B), ME2342(B)	PASS	22	22	168.00	7.64	68.86				
<b>Vertical Sum</b>						<b>220</b>	<b>217</b>	<b>1625.00</b>	<b>73.86</b>	<b>663.62</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

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EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I: Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I: Construction Techniques (3.0)	EE2343 - OE II: Consumer Electronics (3.0)
ME2342 - OE II: Reliability Engineering (3.0)	ET2321 - OE II: Soft computing (3.0)	ME2331 - OE I: Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I: Basics of Analog and Digital Communication (3.0)	ET2323 - OE II: Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II: Industrial Instrumentation (3.0)	CV2342 - OE II: Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II: Elements of Earthquake Engineering (3.0)
EE2341 - OE II: Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I: Principles of Communication Engineering (3.0)	ME2344 - OE II: Project Evaluation & Management (3.0)	GE2313 - OE I: Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I: Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
111	338111	21070321	DIPANSHU PURUSHOTTAM BALKI	CT2302(C), CT2303(C+), CT2310(A), CT2390(B), CT2391(B), CV2341(B+), GE2313(C+), GE2312(C), CT2301(C+)	PASS	22	22	155.25	7.06	63.07				
112	338112	21071027	BHAKTI PRAKASH PATEL	CT2302(A+), CT2303(A), CT2310(A), CT2315(A), CT2316(B+), EL2311(A), GE2323(A), GE2312(A), CT2301(B+)	PASS	22	22	196.00	8.91	81.59				
113	338113	21070443	MRUNAL MILIND POHEKAR	CT2302(B), CT2303(B), EL2321(B+), CT2310(B+), ME2331(C), CT2317(C+), CT2318(C), GE2312(B), CT2301(B)	PASS	22	22	159.75	7.26	65.11				
114	338114	22030107	Bhakti SUNIL Pimparkar	CT2302(A+), CT2303(C+), CT2310(A), ME2331(B), CT2315(B), CT2316(B), CV2342(B), GE2312(B), CT2301(B+)	PASS	22	22	168.25	7.65	68.98				
115	338115	21070771	SUBHRANSHU RAMESH GATTEWAR	CT2302(D), CT2303(C), GE2328(D*), CT2310(A), CT2390(D), CT2391(C+), ET2312(D), GE2312(D), CT2301(D)	PASS	22	22	119.75	5.44	46.93				
116	338116	21070069	ASHLESHA RAMESH AHIRKAR	CT2302(B), CT2303(B), CV2331(C+), CT2310(B+), CT2317(B), CT2318(C+), CV2341(C+), GE2312(B), CT2301(B)	PASS	22	22	160.50	7.30	65.45				
117	338117	21070380	RITESH KISHOR WANDHARE	CT2302(C+), CT2303(A), CT2310(A), CT2390(B+), CT2391(C+), GE2323(C), GE2312(B), GE2314(B+), CT2301(B)	PASS	22	22	171.00	7.77	70.23				
118	338118	21070365	VIVEK NARAD GIRHEPUNJE	CT2302(B), CT2303(C+), CT2310(B+), CT2315(B), CT2316(B+), GE2324(C), GE2312(C), GE2314(B), CT2301(C)	PASS	22	22	150.00	6.82	60.68				
119	338119	21071109	SIDDHITA THAKURSING RATHOD	CT2302(C), CT2303(C+), CT2310(B), EL2323(D), CT2315(F), CT2316(C), ME2335(F), GE2312(F), CT2301(F)	FAIL	22	10	61.50	2.80	20.45				
120	338120	21070688	PRANAY HARISH MALVIYA	CT2302(C+), CT2303(B), GE2317(B+), CT2310(B+), CT2390(C+), CT2391(C+), GE2322(C+), GE2312(B), CT2301(B)	PASS	22	22	162.00	7.36	66.14				
<b>Vertical Sum</b>						<b>220</b>	<b>208</b>	<b>1504.00</b>	<b>68.36</b>	<b>608.64</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, F=0, I=0, I=, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I: Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I: Construction Techniques (3.0)	EE2343 - OE II: Consumer Electronics (3.0)
ME2342 - OE II: Reliability Engineering (3.0)	ET2321 - OE II: Soft computing (3.0)	ME2331 - OE I: Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I: Basics of Analog and Digital Communication (3.0)	ET2323 - OE II: Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II: Industrial Instrumentation (3.0)	CV2342 - OE II: Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II: Elements of Earthquake Engineering (3.0)
EE2341 - OE II: Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I: Principles of Communication Engineering (3.0)	ME2344 - OE II: Project Evaluation & Management (3.0)	GE2313 - OE I: Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I: Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
121	338121	21070342	DIPANSHU PRASHANT MUDE	CT2302(B+), CT2303(B), CT2310(B+), EL2323(B), CT2315(C), CT2316(C+), GE2313(C+), GE2312(C+), CT2301(B+)	PASS	22	22	159.00	7.23	64.77				
122	338122	21070625	ATHARVA SANJAY NIGHOT	CT2302(A+), CT2303(B), CT2310(B+), GE2326(C+), CT2315(B+), CT2316(A), GE2324(B), GE2312(B), CT2301(B+)	PASS	22	22	172.00	7.82	70.68				
123	338123	21070976	SARVESH DILIP KHUMKAR	CT2302(D), CT2303(C), CT2310(B+), CT2315(D), CT2316(B+), ME2335(C+), CV2342(C), GE2312(C), CT2301(D)	PASS	22	22	131.75	5.99	52.39				
124	338124	21070949	Aditya Sarvajit Dafe	CT2302(B), CT2303(C+), CT2310(A), GE2326(D), CT2390(C), CT2391(C+), GE2323(D), GE2312(C+), CT2301(C)	PASS	22	22	136.50	6.20	54.55				
125	338125	21070316	SHOBHIT RAMESH WAHANE	CT2302(C+), CT2303(B+), GE2317(B), CT2310(A), CT2390(B), CT2391(B), GE2322(B), GE2312(B), CT2301(A)	PASS	22	22	173.25	7.88	71.25				
126	338126	21070760	NIKHIL DNYANESHWAR KHONDE	CT2302(C+), CT2303(F), CT2310(A), ME2335(C+), CT2390(C+), CT2391(B), GE2322(D), GE2312(C+), CT2301(C)	FAIL	22	18	117.00	5.32	45.68				
127	338127	21071063	RAMNA PRAMOD VARMA	CT2302(A), CT2303(B+), CT2310(A), GE2326(B), CT2390(B+), CT2391(B+), GE2321(A), GE2312(A+), CT2301(A)	PASS	22	22	190.50	8.66	79.09				
128	338128	21071261	PURVA GAGAN THOTE	CT2302(B), CT2303(C+), CT2310(A), CT2315(C+), CT2316(C+), CV2342(B), GE2312(B), CT2301(C+), GE2315(B)	PASS	22	22	158.25	7.19	64.43				
129	338129	21070501	SIDDHI SANDEEP PATRANGE	CT2302(A), CT2303(B+), CT2310(A), CV2332(B+), CT2390(B+), CT2391(C+), GE2321(B+), GE2312(A), CT2301(A)	PASS	22	22	186.00	8.45	77.05				
130	338130	21070554	MAHEK BHUSHAN BAGDE	CT2302(B), CT2303(A), CT2310(A), EL2311(A), CT2390(B+), CT2391(B+), GE2322(A), GE2312(A), CT2301(A)	PASS	22	22	193.50	8.80	80.45				
<b>Vertical Sum</b>						<b>220</b>	<b>216</b>	<b>1617.75</b>	<b>73.53</b>	<b>660.34</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

Grades:--> A+=10, A=9, B+=8.25, B=7.50, C+=6.75, C=6, D=5, F=0, F=0, I=0, I=, W=WithHeld, Z=Non Completion in course requirement, X=Extension in dissertation, G=Successful Completion of Audit Course, H=Non Completion of Audit

**Course Code Course Name(Credits)**

GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	GE2312 - Fundamental of Economics (3.0)	CT2390 - PE I: Machine Learning using Tensorflow (3.0)	CT2310 - IND VISIT and its report (1.0)
GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I: Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I: Construction Techniques (3.0)	EE2343 - OE II: Consumer Electronics (3.0)
ME2342 - OE II: Reliability Engineering (3.0)	ET2321 - OE II: Soft computing (3.0)	ME2331 - OE I: Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I: Basics of Analog and Digital Communication (3.0)	ET2323 - OE II: Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II: Industrial Instrumentation (3.0)	CV2342 - OE II: Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II: Elements of Earthquake Engineering (3.0)
EE2341 - OE II: Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I: Principles of Communication Engineering (3.0)	ME2344 - OE II: Project Evaluation & Management (3.0)	GE2313 - OE I: Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I: Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

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Sr No.	Seat No.	Reg No.	Student Name	Course wise Grade obtained in this Examination	Result	SEMESTER					CUMULATIVE			
						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
131	338131	21070936	TEJAS RAJESH CHAWRE	CT2302(F), CT2303(F), CT2310(F), EL2323(F), EE2332(F), CT2390(F), CT2391(F), GE2312(F), CT2301(F)	FAIL	22	0	0.00	0.00	-7.50				
132	338132	22030020	GAURAV MAROTI MESHAM	CT2302(B), CT2303(C+), CT2310(C+), GE2319(B), CT2317(F), CT2318(D), GE2320(C), GE2312(D), CT2301(C+)	FAIL	22	19	122.00	5.55	47.95				
133	338133	21070506	ADITI ANANTA KAPKAR	CT2302(B+), CT2303(B), CT2310(A), EE2332(B+), CT2315(B+), CT2316(B), GE2312(C+), CT2301(B), ME2342(B+)	PASS	22	22	171.75	7.81	70.57				
134	338134	21070040	AYUSHI LAL SINGH CHANDEL CHANDEL	CT2302(B), CT2303(A), CT2310(A), EL2311(B+), CT2390(A), CT2391(A), GE2320(A), GE2312(A), CT2301(A+)	PASS	22	22	197.25	8.97	82.16				
135	338135	21070375	RITIK DIWAKAR GAWANDE	CT2302(C), CT2303(B), CT2310(A), CT2315(A), CT2316(B), GE2323(C), GE2312(B), GE2314(B), CT2301(B)	PASS	22	22	165.00	7.50	67.50				
136	338136	21070023	VARENYA MANOJ BARVE	CT2302(C+), CT2303(B), CT2310(A), GE2326(B), CT2390(B), CT2391(B+), GE2320(B+), GE2312(B+), CT2301(C+)	PASS	22	22	168.75	7.67	69.20				
137	338137	21070619	PARUL SURESH RAUT	CT2302(B), CT2303(B), CT2310(A), CV2332(B), CT2390(B), CT2391(B), GE2321(B), GE2312(B), CT2301(C+)	PASS	22	22	164.25	7.47	67.16				
138	338138	21070042	TANISH JHAMTANI	CT2302(C), CT2303(F), CT2310(B+), GE2319(D), ET2323(F), CT2390(F), CT2391(C+), GE2312(D), CT2301(F)	FAIL	22	9	51.00	2.32	15.68				
139	338139	21070032	Sudarshan MILIND Gadigone	CT2302(C+), CT2303(B), ME2344(C+), CT2310(B+), CT2390(C), CT2391(B), GE2313(C+), GE2312(C+), CT2301(B)	PASS	22	22	153.75	6.99	62.39				
140	338140	21070062	Karan Shyam Sali	CT2302(C+), CT2303(C+), ME2344(C), CT2310(C+), GE2319(B), CT2390(C), CT2391(C), GE2312(C), CT2301(C+)	PASS	22	22	143.25	6.51	57.61				
<b>Vertical Sum</b>						<b>220</b>	<b>182</b>	<b>1337.00</b>	<b>60.77</b>	<b>532.72</b>				

<b>Prepared By</b>	<b>Name</b>	<b>Signature</b>	<b>Approved By</b>	<b>Name</b>	<b>Signature</b>	<b>Scrutinized By</b>	<b>Name</b>	<b>Signature</b>
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

Controller of Examinations

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**Course Code Course Name(Credits)**

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GE2328 - OE II: Laser Technology and Applications (3.0)	CT2302 - Lab: Computer Networks (1.0)	CT2301 - Computer Networks (3.0)	CT2391 - PE I: Lab: Machine Learning using Tensorflow (1.0)
EL2313 - OE I: Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I: Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II: Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I: Construction Techniques (3.0)	EE2343 - OE II: Consumer Electronics (3.0)
ME2342 - OE II: Reliability Engineering (3.0)	ET2321 - OE II: Soft computing (3.0)	ME2331 - OE I: Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I: Basics of Analog and Digital Communication (3.0)	ET2323 - OE II: Medical Electronics (3.0)
EL2311 - OE I: Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II: Industrial Instrumentation (3.0)	CV2342 - OE II: Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II: Elements of Earthquake Engineering (3.0)
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EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I: Building Services Engineering (3.0)
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						CR	ECR	EGRP	SGPA	EQUI. %	CECR	CEGRP	CGPA	Equi. % for complete program
141	338141	21070923	Krishna VILAS THOMBARE	CT2302(F), CT2303(D), CT2310(B+), CT2315(F), CT2316(F), GE2312(F), CT2301(F), GE2315(C), ME2342(F)	FAIL	22	8	46.25	2.10	13.52				
142	338142	22030220	Vaibhavi Vijay Gat	CT2302(B+), EE2343(B+), CT2303(B+), CV2331(C+), CT2310(B+), CT2315(B+), CT2316(B+), GE2312(B+), CT2301(B)	PASS	22	22	174.75	7.94	71.93				
<b>Vertical Sum</b>						<b>44</b>	<b>30</b>	<b>221.00</b>	<b>10.05</b>	<b>85.45</b>				
<b>Grand Sum</b>						<b>3124</b>	<b>3001</b>	<b>22815.00</b>	<b>1037.04</b>	<b>9305.48</b>				

Prepared By	Name	Signature	Approved By	Name	Signature	Scrutinized By	Name	Signature
TC Chairman			RRMC Chairman			Scrutinizer 1		
TC Member 1			Member 1			Scrutinizer 2		
TC Member 2			Member 2					

By order of EC

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EL2313 - OE:Testing and Maintenance of Electrical Machines (3.0)	CT2303 - Theoretical Foundations of Computer Science (4.0)	EE2333 - OE I : Biomedical Instrumentation (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)
EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2343 - OE II : Consumer Electronics (3.0)
ME2342 - OE II : Reliability Engineering (3.0)	ET2321 - OE II : Soft computing (3.0)	ME2331 - OE I : Operations Research Techniques (3.0)	GE2317 - OE I: Introduction of German Language (3.0)
GE2314 - OE I: Combinatorics (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	EE2332 - OE I : Basics of Analog and Digital Communication (3.0)	ET2323 - OE II : Medical Electronics (3.0)
EL2311 - OEI:Renewable Energy Generation System (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)	CT2316 - PE I: Lab: Advanced Web Technologies (1.0)	CT2318 - PE I: Lab: Introduction to Geographical Information System (1.0)
ET2322 - OE II : Industrial Instrumentation (3.0)	CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)
EE2341 - OE II : Data Acquisition & Signal Conditioning (3.0)	ET2312 - OE I : Principles of Communication Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)	GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)
EL2323 - OE II: Power System Engineering (3.0)	CT2315 - PE I: Advanced Web Technologies (3.0)	GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	CV2331 - OE-I : Building Services Engineering (3.0)
GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2317 - PE I: Introduction to Geographical Information System (3.0)	ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	

Abbreviation : ECR=Earned Credits, EGRP=Earned Grade Point, SGPA=Semester Grade Point Average, CGPA=Cumulative Grade Point Average