



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	336001	22030023	HIMANSHU ASHOK SAONERKAR	CT2333(D), GE2311(C), CT2325(D), EE2301(F), EE2302(C), EE2303(I), EE2304(C), EE2310(A), EE2315(B), EE2316(A)	FAIL	22	16	100.50	4.57	38.18				
2	336002	21070947	SHIVAM SHYAM GOLHAR	GE2311(D), CSD2332(C+), EE2301(C+), EE2302(B+), EE2303(F*), CSD2342(C), EE2304(B+), EE2311(F), EE2310(A+), EE2312(B)	FAIL	22	16	107.50	4.89	41.36				
3	336003	21070210	TEJAS PRADEEP BOBDE BOBDE	GE2311(C+), CT2335(B), EE2301(C+), CT2329(B), EE2302(B), EE2303(B), EE2304(A), EE2311(B), EE2310(A+), EE2312(A)	PASS	22	22	166.00	7.55	67.95				
4	336004	21071367	Sourabh Avinash Ghangare	AIDS2321(C), GE2311(CC), EE2301(F*), EE2302(C+), EE2303(B), EE2304(B+), EE2310(A+), CSE2343(F*), EE2317(C+), EE2318(C)	FAIL	22	13	91.75	4.17	34.20				
5	336005	21071353	KAUSTUBH PRASHANT KUBITKAR	CT2333(C+), AIDS2321(C), GE2311(C+), EE2301(I), EE2302(C+), EE2303(F), EE2304(C+), EE2310(D), EE2317(C+), EE2318(D)	FAIL	22	16	102.25	4.65	38.98				
6	336006	21070809	YASH DASENDRA RAHANGDALE	GE2311(D), CT2325(D), IT2332(B), EE2301(C+), EE2302(B), EE2303(B), EE2304(B), EE2311(B), EE2310(A+), EE2312(B)	PASS	22	22	150.25	6.83	60.80				
7	336007	22030090	MAHEK SHIVDAS MESHRAM	GE2311(A), EE2301(A), EE2302(A+), EE2303(A), EE2304(A), EE2311(A+), EE2310(A), EE2312(A+), GE2320(B), GE2315(A+)	PASS	22	22	201.50	9.16	84.09				
8	336008	21071347	JANHAVI PADMAKAR SABARE	GE2311(C+), CT2335(B+), EE2301(B+), IT2322(C+), EE2302(C+), EE2303(B), EE2304(B+), EE2311(A), EE2310(A), EE2312(A)	PASS	22	22	172.50	7.84	70.91				
9	336009	22030119	NANDINI BHUSHAN GADGE	GE2311(B), IT2332(A), EE2301(C+), IT2322(B), EE2302(B+), EE2303(B), EE2304(A), EE2311(B), EE2310(A+), EE2312(B+)	PASS	22	22	172.75	7.85	71.02				
10	336010	21071079	SAHIL SANJIV DHANDE	GE2311(C+), IT2332(A), EE2301(B+), CT2329(A), EE2302(B+), EE2303(A), EE2304(B+), EE2310(A+), EE2313(B+), EE2314(B)	PASS	22	22	184.75	8.40	76.48				
Vertical Sum						220	193	1449.75	65.90	583.97				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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
11	336011	21071385	DHRUV JITENDRA PARDESHI	CSE2331(B), GE2311(C+), EE2301(C), EE2302(B), EE2303(CC), EE2304(B), EE2310(A+), EE2315(C+), CSE2344(C+), EE2316(A)	FAIL	22	19	135.25	6.15	53.98				
12	336012	21070221	AKSHIT ATUL WAKODIKAR	GE2311(B), CT2325(B), EE2301(D), IT2333(C+), EE2302(A+), EE2303(C), EE2304(B), EE2310(A+), EE2317(C+), EE2318(B+)	PASS	22	22	154.25	7.01	62.61				
13	336013	21070732	GAYATRI MAHADEO GHORMODE	GE2311(B+), IT2332(A), EE2301(B+), CT2329(A), EE2302(C+), EE2303(B), EE2304(B+), EE2310(A+), EE2313(B), EE2314(B)	PASS	22	22	181.00	8.23	74.77				
14	336014	21070482	AJINKYA NANDKISHOR BASEWAR	GE2311(B), CSD2332(C), CT2335(C+), EE2301(C+), EE2302(B), EE2303(D*), EE2304(C), EE2310(B+), EE2315(C+), EE2316(B)	PASS	22	22	145.50	6.61	58.64				
15	336015	21071281	HEMANSH RAJKUMAR AKARTE	CT2333(D), GE2311(B+), CT2325(C+), EE2301(C+), EE2302(B+), EE2303(B+), EE2304(B+), EE2310(A+), EE2315(B), EE2316(B+)	PASS	22	22	162.25	7.38	66.25				
16	336016	21070654	Astha Vishal Komalkar	GE2311(D), CSD2332(C+), EE2301(F), EE2302(C+), EE2303(I), CSD2342(A), EE2304(D), EE2311(C), EE2310(A+), EE2312(C+)	FAIL	22	16	108.75	4.94	41.93				
17	336017	22030241	SWARAJ RAJENDRA TULASKAR	GE2311(B+), CSE2333(A), EE2301(B), EE2302(C+), EE2303(B+), EE2304(B+), EE2311(A), EE2310(A+), EE2312(A+), CSE2343(B)	PASS	22	22	183.50	8.34	75.91				
18	336018	21071060	MADHUR MANISH VALECHA	GE2311(A), EE2301(A), CT2329(A+), AIDS2331(A), EE2302(A), EE2303(B+), EE2304(A+), EE2310(A+), EE2317(A), EE2318(A+)	PASS	22	22	201.75	9.17	84.20				
19	336019	21070568	RITIKA VINOD GATHIBANDHE	GE2317(B+), GE2311(A+), EE2301(A), IT2333(A+), EE2302(B+), EE2303(A), EE2304(A+), EE2310(A+), EE2317(A), EE2318(A)	PASS	22	22	203.00	9.23	84.77				
20	336020	21071070	SHREYASH RAVIKANT DHOMNE	GE2311(B+), GE2319(C+), IT2332(B+), EE2301(C+), EE2302(C), EE2303(B+), EE2304(B), EE2310(B+), EE2313(B), EE2314(B)	PASS	22	22	166.50	7.57	68.18				
Vertical Sum						220	211	1641.75	74.62	671.24				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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
21	336021	21070597	AALHAD MAHENDRA BHOYAR	GE2311(B), GE2319(C), EE2301(B), EE2302(B), ME2342(C), EE2303(B), EE2304(B), EE2310(A+), EE2317(B+), EE2318(B)	PASS	22	22	160.75	7.31	65.57				
22	336022	22030144	PRAJWAL VIJAY KADHE	GE2311(B), CSE2333(C+), EE2301(F*), AIDS2331(C+), EE2302(B), EE2303(D), EE2304(B), EE2311(F*), EE2310(A+), EE2312(B)	FAIL	22	16	110.50	5.02	42.73				
23	336023	21070832	SANKALP MANOJKUMAR ALONE	GE2311(B+), CT2325(A), EE2301(B+), IT2333(B), EE2302(A), EE2303(B), EE2304(B+), EE2310(A+), EE2315(B), EE2316(B)	PASS	22	22	178.75	8.13	73.75				
24	336024	21071333	TEJAS MAHESH SAHU	CSE2331(A), GE2311(C+), EE2301(B), IT2333(B), EE2302(B), EE2303(B), EE2304(B+), EE2310(A), EE2317(B), EE2318(C+)	PASS	22	22	168.75	7.67	69.20				
25	336025	21070327	VEDANT PRAMOD GAURKAR	GE2311(A+), EE2301(A+), GE2326(B+), EE2302(B+), EE2303(A+), EE2304(A+), EE2310(A+), EE2313(A+), EE2314(B+), GE2320(A+)	PASS	22	22	211.25	9.60	88.52				
26	336026	21070710	PRIYANSHU NAGSEN MESHRAM	GE2311(D), EE2301(F), IT2333(F), IT2322(C), EE2302(C+), EE2303(D), EE2304(C), EE2310(D), EE2315(C), EE2316(B)	FAIL	22	16	91.25	4.15	33.98				
27	336027	21071056	JANHAVI ARVIND SHINGOTE	GE2311(B+), CT2335(A), EE2301(B), CT2329(B), EE2302(C+), EE2303(B+), EE2304(B+), EE2310(A+), EE2313(B), EE2314(B+)	PASS	22	22	177.25	8.06	73.07				
28	336028	21070106	VAISHNAVI MANOJ MIRJE	GE2311(B), CSE2333(B+), EE2301(B), EE2302(B), EE2303(B), EE2304(B), EE2310(A+), EE2313(C), EE2314(B), CSE2344(D*)	PASS	22	22	157.75	7.17	64.20				
29	336029	21070665	TEKCHAND DEVIDAS BAGADE	GE2311(B), GE2319(D), EE2301(B+), EE2302(B+), EE2303(B+), EE2304(B+), EE2310(C+), EE2317(B), EE2318(B), GE2322(C)	PASS	22	22	158.25	7.19	64.43				
30	336030	21070303	DISHA PRAMOD SUKE	GE2311(B), CT2335(B+), EE2301(B+), CT2329(C+), EE2302(C+), EE2303(C+), EE2304(B), EE2310(A+), EE2313(C+), EE2314(C)	PASS	22	22	163.00	7.41	66.59				
Vertical Sum						220	208	1577.50	71.70	642.04				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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
31	336031	21070224	KHUSHI MAHENDRA AKKALWAR	GE2311(C+), CSD2332(B+), EE2301(F), EE2302(B+), EE2303(B), EE2304(C+), EE2310(B), EE2313(B), EE2314(C+), CSE2343(F*)	FAIL	22	16	119.25	5.42	46.70				
32	336032	21070986	SAKSHI PRAMOD ZADE	GE2311(B), CSD2332(C+), EE2301(F), AIDS2331(B), EE2302(B), EE2303(C+), EE2304(B), EE2310(A), EE2315(C+), EE2316(B)	FAIL	22	19	137.25	6.24	54.89				
33	336033	21070388	Harshada Ramesh Asutkar	GE2311(C+), IT2332(B), EE2301(C), IT2321(D), EE2302(B), EE2303(C+), EE2304(C), EE2311(C+), EE2310(A), EE2312(C+)	PASS	22	22	145.50	6.61	58.64				
34	336034	21070848	SAUMYA RAJENDRA THOOL	GE2311(B), CT2325(B), EE2301(B), IT2333(C+), EE2302(B), EE2303(C), EE2304(B), EE2310(A), EE2315(C+), EE2316(B)	PASS	22	22	157.50	7.16	64.09				
35	336035	22030024	MANISH WASUDEO BANSOD	GE2311(B), CT2325(D), IT2332(B), EE2301(C+), EE2302(B), EE2303(D*), EE2304(B+), EE2311(C+), EE2310(A), EE2312(B)	PASS	22	22	147.75	6.72	59.66				
36	336036	21070444	CHETAN MORESHWAR PANNASE	GE2311(B+), EE2301(B), IT2321(B+), EE2302(B+), EE2303(B), EE2304(B), EE2310(C+), EE2313(B), EE2314(B), GE2321(C+)	PASS	22	22	167.25	7.60	68.52				
37	336037	21071028	SANTOSH RAMESHWAR KAKAD	CT2333(C+), GE2311(C+), CSE2333(A), EE2301(B), EE2302(B), EE2303(C+), EE2304(B), EE2310(A), EE2315(B), EE2316(B+)	PASS	22	22	165.00	7.50	67.50				
38	336038	21070385	ASHWINI RAVINDRA MANDLE	GE2311(A), EE2301(A), EE2302(A), EE2303(A+), EE2304(A), EE2310(A+), EE2313(A), EE2314(A+), GE2314(A+), GE2322(A)	PASS	22	22	206.00	9.36	86.14				
39	336039	21070592	NAYANI SEWAKDAS HUMNE	GE2317(A+), GE2311(A+), EE2301(A+), IT2333(A+), EE2302(A), EE2303(A+), EE2304(A), EE2310(A+), EE2317(A+), EE2318(A+)	PASS	22	22	218.00	9.91	91.59				
40	336040	21070706	AMAN AMIT SHARMA	GE2311(F), EE2301(F), EE2302(B), EE2303(F), EE2304(C+), EE2310(A), EE2313(F), EL2321(F), EE2314(C+), ME2335(F)	FAIL	22	4	30.00	1.36	6.14				
Vertical Sum						220	193	1493.50	67.89	603.87				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336041	21071141	NIKHIL VINOD PRASAD	CT2333(B), AIDS2321(B), GE2311(B+), EE2301(F), EE2302(B), EE2303(C+), EE2304(C+), EE2310(A), EE2313(F*), EE2314(B+)	FAIL	22	16	121.50	5.52	47.73				
42	336042	21071336	RAJKUMAR GURUDAS CHAUDHARI	GE2311(B), CT2325(B+), EE2301(A), IT2333(B+), EE2302(B), EE2303(B), EE2304(B+), EE2310(A), EE2315(B+), EE2316(B+)	PASS	22	22	179.25	8.15	73.98				
43	336043	21070315	MIHIR HEMANT KAMBLE	GE2311(B+), GE2319(C+), CT2335(A), EE2301(C), EE2302(B), EE2303(B), EE2304(B), EE2310(A), EE2315(B), EE2316(C+)	PASS	22	22	165.75	7.53	67.84				
44	336044	21071236	VISHARAD SHARAD INAMDAR	GE2311(A), EE2301(B), IT2322(B), AIDS2331(A), EE2302(A), EE2303(B+), EE2304(A+), EE2310(A+), EE2313(B), EE2314(A)	PASS	22	22	184.25	8.38	76.25				
45	336045	21070257	KUNTAL KRISHNA MAHADURE	AIDS2321(B+), GE2311(B+), EE2301(B+), CV2341(C+), EE2302(A), EE2303(B+), EE2304(C+), EE2310(A+), EE2317(B+), EE2318(B+)	PASS	22	22	178.00	8.09	73.41				
46	336046	21071165	LIPAKSHI BHOJRAJ NAGRALE	GE2311(A+), CSE2333(A+), EE2301(B+), EE2302(B), EE2303(A), EE2304(A), EE2310(A+), EE2315(A+), EE2316(A), GE2320(B)	PASS	22	22	199.75	9.08	83.30				
47	336047	22030201	GAURI PANDURANG VIDHATE	GE2311(A), CT2335(A), EE2301(B+), IT2321(B+), EE2302(B+), EE2303(A), EE2304(A+), EE2310(B+), EE2313(A+), EE2314(A)	PASS	22	22	196.00	8.91	81.59				
48	336048	21070191	GAURAV SUDHAKAR SAWARKAR	AIDS2321(C), GE2311(C+), IT2332(B+), EE2301(F), EE2302(B), EE2303(C), EE2304(B+), EE2310(A+), EE2317(D), EE2318(C+)	FAIL	22	19	128.50	5.84	50.91				
49	336049	21071230	PRANAY SUNIL CHOUDHARI	GE2311(B+), CT2325(B+), EE2301(B+), IT2333(B), EE2302(A), EE2303(A), EE2304(B), EE2310(A+), EE2315(A), EE2316(B+)	PASS	22	22	185.50	8.43	76.82				
50	336050	21070915	TOSHITA VIDYADHAR KAMBLE	GE2311(D), EE2301(B), IT2322(D), EE2302(B), EE2303(C), CSD2342(C+), EE2304(C), EE2311(C+), EE2310(A), EE2312(B+)	PASS	22	22	141.75	6.44	56.93				
Vertical Sum						220	211	1680.25	76.38	688.76				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336051	21070366	Sarvesh Rajesh Dudhe	CSE2331(F), GE2311(D), IT2332(F), EE2301(B), EE2302(C), EE2303(I), EE2304(D), EE2311(F), EE2310(C+), EE2312(C)	FAIL	22	10	61.25	2.78	20.34				
52	336052	21071274	MONISH NARENDRA SAMRIT	GE2311(B), EE2301(C+), IT2322(B), EE2302(B+), EE2303(B), EE2304(B), EE2310(A), EE2315(B), EE2316(A+), CSE2343(B+)	PASS	22	22	169.75	7.72	69.66				
53	336053	21070884	ISHWARI SANDEEP BORGAONKAR	GE2311(A), CT2325(B+), EE2301(A), EE2302(B), EE2303(A), EE2304(A), EE2310(A+), EE2313(C+), EE2314(B), CSE2343(A+)	PASS	22	22	190.00	8.64	78.86				
54	336054	21070411	DIMPAL PRADEEP BARANGE	GE2311(B+), EE2301(B+), EE2302(A), EE2303(A), EE2304(A+), ME2344(C+), EE2310(A), EE2313(B), EE2314(A), EL2313(A)	PASS	22	22	183.25	8.33	75.80				
55	336055	21071048	VEDASHRI VILAS AMLE	GE2311(B+), CSD2332(A), EE2301(F), EE2302(C+), EE2303(C), EE2304(C), EE2310(A+), EE2313(C), EE2314(C), CSE2343(B)	FAIL	22	19	139.00	6.32	55.68				
56	336056	21071136	SALONI TEJRAJ DHENGRE	CSE2331(B+), GE2311(B), EE2301(B+), EE2302(B+), EE2303(B), EE2304(A), EE2310(A+), EE2317(B), GE2328(C+), EE2318(A)	PASS	22	22	173.50	7.89	71.36				
57	336057	21070737	SHARVARI VILAS NIMJE	GE2317(B+), GE2311(B), EE2301(A), IT2333(C+), EE2302(B+), EE2303(B+), EE2304(B+), EE2310(A+), EE2317(B+), EE2318(A)	PASS	22	22	179.50	8.16	74.09				
58	336058	21070875	SHUBHANGI SURESH SANDEL	GE2311(A+), EE2301(A), EE2302(B+), EE2303(A+), CV2332(B), EE2304(B), EE2310(A+), GE2320(B+), EE2317(A), EE2318(B+)	PASS	22	22	195.25	8.88	81.25				
59	336059	21070332	KAUSTUBH HARIHAR SATPUTE	CT2333(B), AIDS2321(B+), GE2311(C+), EE2301(C+), EE2302(B+), EE2303(C+), EE2304(B), EE2310(A), EE2317(C+), EE2318(B+)	PASS	22	22	161.25	7.33	65.80				
60	336060	21070695	SHRUTIKA LAXMIKANT DIWATE	GE2311(C+), EE2301(F*), IT2321(C+), AIDS2331(C+), EE2302(B+), EE2303(F*), EE2304(B), EE2310(A+), EE2317(C), EE2318(C)	FAIL	22	16	110.50	5.02	42.73				
Vertical Sum						220	199	1563.25	71.06	635.57				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336061	21070591	ARYAN PRAKASH CHAWARE	GE2311(B), GE2319(C), EE2301(B), IT2333(C+), EE2302(C+), EE2303(C+), EE2304(B+), EE2310(A), EE2313(B), EE2314(B)	PASS	22	22	157.50	7.16	64.09				
62	336062	21070165	PRACHI NARENDRA KUMBHALKAR	GE2311(B), EE2301(D*), IT2322(B+), EE2302(B+), EE2303(C), EE2304(C+), EE2310(A), EE2313(C+), EE2314(B), CSE2343(B)	PASS	22	22	154.50	7.02	62.73				
63	336063	21071352	GIRIDHAR SUDHIR SHINDE	GE2311(C), CSD2332(D), EE2301(CC), AIDS2331(C), EE2302(B), EE2303(F), EE2304(B), EE2311(I), EE2310(A), EE2312(C)	FAIL	22	13	81.00	3.68	29.32				
64	336064	21070265	ISHIKA BASANTA KUMAR BALSAMANTA	GE2311(A), EE2301(A+), EE2302(A), EE2303(A), EE2304(B), EE2310(A+), EL2311(C), EE2313(A), EE2314(B+), GE2322(A+)	PASS	22	22	193.75	8.81	80.57				
65	336065	21070222	ARPIT AVINASH LAKHE	GE2311(A), EE2301(A+), IT2321(A), EE2302(A+), EE2303(B+), EE2304(B+), EE2310(A+), EE2313(B+), EE2314(B+), GE2328(A+)	PASS	22	22	200.00	9.09	83.41				
66	336066	21070952	TANAYA SUBHASH SHASTRAKAR	AIDS2321(B), GE2311(B), EE2301(B+), EE2302(A), EE2303(C+), CSD2342(B+), EE2304(B+), EE2310(A+), EE2315(A), EE2316(B+)	PASS	22	22	177.25	8.06	73.07				
67	336067	21070183	TEJAS VISHAL MOKADAM	GE2311(C+), CSE2333(B+), EE2301(B), AIDS2331(B), EE2302(B+), EE2303(B), EE2304(B), EE2311(B), EE2310(A+), EE2312(B)	PASS	22	22	168.25	7.65	68.98				
68	336068	21070957	KABIR BHARAT JIWANE	GE2317(C), GE2311(B), CT2335(A), EE2301(B), EE2302(B+), EE2303(B), EE2304(B+), EE2310(A+), EE2313(B+), EE2314(C+)	PASS	22	22	170.50	7.75	70.00				
69	336069	22030238	KALASH GAJANAN KUSHWAH	GE2311(C+), CSE2333(F), EE2301(B), EE2302(B), EE2303(B+), EE2304(B), EE2310(A+), EE2315(A), CSE2344(C), EE2316(A+)	FAIL	22	19	147.50	6.70	59.55				
70	336070	21071364	PURVA MADAN KASAR	GE2311(C+), GE2319(C+), EE2301(C), CV2342(C), EE2302(B), EE2303(D*), EE2304(C), EE2311(D*), EE2310(A+), EE2312(B)	PASS	22	22	137.50	6.25	55.00				
Vertical Sum						220	208	1587.75	72.17	646.72				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336071	21070867	SAURABH BARIKRAM BADGE	CT2333(B+), GE2311(B+), EE2301(B+), IT2321(A), EE2302(B), EE2303(B), EE2304(B), EE2310(A), EE2313(C+), EE2314(B)	PASS	22	22	175.50	7.98	72.27				
72	336072	21071059	MAYUR DILIP SURVE	GE2324(D), GE2311(B), EE2301(C+), EE2302(B), EE2303(B), ME2331(C+), EE2304(C+), EE2310(D), EE2315(B+), EE2316(B)	PASS	22	22	152.00	6.91	61.59				
73	336073	21071047	ATHARV PANKAJ NANDESHWAR	GE2311(B), EE2301(C), IT2322(A), EE2302(C), EE2303(B), EE2304(B), EE2310(A+), EE2315(A+), EE2316(B+), GE2320(D)	PASS	22	22	166.75	7.58	68.30				
74	336074	21071296	SAHIL SATISH HASWANI	CT2333(A), GE2311(B+), EE2301(A), IT2322(B+), EE2302(C), EE2303(A), EE2304(C+), EE2310(B+), EE2315(B), EE2316(C)	PASS	22	22	180.00	8.18	74.32				
75	336075	21070458	ADITYA AJAY CHAUBEY	GE2311(A), CT2335(A+), EE2301(B+), CT2329(A), EE2302(A), EE2303(B+), EE2304(B), EE2310(A), EE2315(B+), EE2316(B)	PASS	22	22	191.25	8.69	79.43				
76	336076	21070300	MANAN MANOJ GAJBHIYE	GE2311(C), CSD2332(D), EE2301(I), AIDS2331(C+), EE2302(C+), EE2303(I), EE2304(D), EE2311(I), EE2310(A+), EE2312(C+)	FAIL	22	13	81.75	3.72	29.66				
77	336077	21030328	POOJA CHANDRASHEKHAR AKHARE	GE2311(C+), CSE2333(B), EE2301(I), EE2302(C+), EE2303(I), EE2304(D), EE2310(C+), EE2313(F), EE2314(D), CSE2344(B+)	FAIL	22	13	91.00	4.14	33.86				
78	336078	21070187	YASHODHAN SHRINIVAS VAIDYA	GE2311(B), CT2325(C), EE2301(C+), EE2302(B+), EE2303(C+), EE2304(A), EE2310(A+), CSE2343(B), EE2317(B), EE2318(B+)	PASS	22	22	161.50	7.34	65.91				
79	336079	21071171	SHREYASH BABA DHOLE	GE2311(C), CT2335(C), EE2301(C+), CT2329(C+), EE2302(B), EE2303(D*), EE2304(C+), EE2310(A+), EE2313(C), EE2314(B)	PASS	22	22	141.25	6.42	56.70				
80	336080	21070687	NOKITA BHOJRAJ NIMBEKAR	GE2323(B+), GE2311(B+), EE2301(A+), EE2302(A+), EE2303(A+), EE2304(A), EE2310(A+), EE2313(A), EE2314(A+), GE2313(B+)	PASS	22	22	200.25	9.10	83.52				
Vertical Sum						220	202	1541.25	70.06	625.56				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336081	22030005	SEJAL VASANT DHOBLE	GE2311(B), EE2301(C+), IT2322(C+), EE2302(B), EE2303(B), CSD2342(B), EE2304(C+), EE2311(C+), EE2310(A+), EE2312(B+)	PASS	22	22	160.75	7.31	65.57				
82	336082	21070939	VISHAKHA VIJAY ARSADE	CT2333(B+), GE2311(B+), EE2301(B), CT2329(B+), EE2302(B+), EE2303(B+), EE2304(B), EE2310(A+), EE2315(B+), EE2316(B)	PASS	22	22	179.50	8.16	74.09				
83	336083	21071272	TEJAS MORESHWAR ROTKE	CT2333(B), GE2311(C), EE2301(F), IT2321(C+), EE2302(C+), EE2303(F*), EE2304(C), EE2310(A), EE2315(D), EE2316(C+)	FAIL	22	16	104.25	4.74	39.89				
84	336084	21071139	DIVYA PRASHANT FARKADE	CSE2331(B), GE2311(C), EE2301(D), EE2302(C+), EE2303(D*), EE2304(B), EE2310(A), CSE2344(C+), EE2317(B+), EE2318(B)	PASS	22	22	146.25	6.65	58.98				
85	336085	21070186	YISHITA MURLI MANOHAR NAIDU	CSE2331(A+), GE2311(B+), EE2301(B), AIDS2331(A+), EE2302(A+), EE2303(C), EE2304(B+), EE2310(C+), EE2317(B+), EE2318(A)	PASS	22	22	184.00	8.36	76.14				
86	336086	22030249	Aditya Sudhakar Patil	AIDS2321(C+), GE2311(B), EE2301(B), EE2302(C+), EE2303(C+), EE2304(C), EE2311(A), EE2310(A), EE2312(C+), CSE2344(B)	PASS	22	22	163.50	7.43	66.82				
87	336087	22030222	ABHISHEK DATTATRAY JADHAV	GE2311(D), CSD2332(B), CT2335(B), EE2301(F), EE2302(C+), EE2303(C+), EE2304(B), EE2311(B+), EE2310(A), EE2312(B+)	FAIL	22	19	136.50	6.20	54.55				
88	336088	21070019	CHAITANYA NARENDRA THUTE	CT2333(C), GE2311(C+), EE2301(D*), CT2329(C), EE2302(C+), EE2303(C), EE2304(C), EE2310(A+), EE2313(D), EE2314(C)	PASS	22	22	133.00	6.05	52.95				
89	336089	21070988	Arya Amol Wadsamudrakar	GE2311(A), CT2325(B), EE2301(B+), EE2302(C+), EE2303(C+), EE2304(B+), EE2310(C+), CSE2343(A), EE2317(B), EE2318(B)	PASS	22	22	173.25	7.88	71.25				
90	336090	21070178	SHREYA SUBHASH GONDOLE	AIDS2321(C+), GE2311(C+), EE2301(C+), AIDS2331(C+), EE2302(B), EE2303(D*), EE2304(C+), EE2310(A+), EE2317(C+), EE2318(C+)	PASS	22	22	147.25	6.69	59.43				
Vertical Sum						220	211	1528.25	69.47	619.67				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336091	21070872	PRARABDHA RATNADEEP MANKAR	GE2311(B), CT2335(B), EE2301(F), CT2329(D), EE2302(B+), EE2303(F*), EE2304(C+), EE2311(B), EE2310(A+), EE2312(A)	FAIL	22	16	116.50	5.30	45.45				
92	336092	21070307	VAIDEHI YOGRAJ BHADADE	AIDS2321(B), GE2311(B), EE2301(F), EE2302(B), EE2303(B+), EE2304(C+), EE2310(A+), CSE2343(B), EE2317(C+), EE2318(D)	FAIL	22	19	141.75	6.44	56.93				
93	336093	22030118	FAEIY KHALID KHAN	AIDS2321(C), GE2311(C), EE2301(C+), EE2302(A+), EE2303(CC), CSD2342(B), EE2304(A), EE2310(B+), EE2315(C+), EE2316(C+)	FAIL	22	19	133.00	6.05	52.95				
94	336094	21070831	AMAN ANIL MESHAM	GE2311(C), CT2335(C), EE2301(C), IT2321(C+), EE2302(B), EE2303(C+), EE2304(C+), EE2310(A), EE2317(B), EE2318(C+)	PASS	22	22	147.00	6.68	59.32				
95	336095	21070639	SAKSHI GIRISH ROHANE	GE2311(D), CSD2332(F), CT2335(C), EE2301(CC), EE2302(C+), EE2303(F), EE2304(B+), EE2310(C+), EE2317(F), EE2318(C)	FAIL	22	10	60.75	2.76	20.11				
96	336096	21071038	ANUSHKA RAVINDRA KAWALKAR	CT2333(B), GE2311(C+), GE2319(C), EE2301(C), EE2302(B+), EE2303(B), EE2304(B+), EE2311(C), EE2310(A+), EE2312(B)	PASS	22	22	153.25	6.97	62.16				
97	336097	21070305	SWAPNIL SANJAY KAWALE	CSE2331(C+), GE2311(B), EE2301(B), EE2302(B), EE2303(C), EE2304(C+), EE2310(A), EE2315(B+), CSE2344(B), EE2316(C+)	PASS	22	22	160.50	7.30	65.45				
98	336098	21070017	SIDDHESH VINOD KULKARNI	GE2311(B+), EE2301(B), IT2321(A), EE2302(B), EE2303(C+), EE2304(C+), EE2310(A+), EE2315(B), CSE2344(B), EE2316(B)	PASS	22	22	171.25	7.78	70.34				
99	336099	21071366	SHREYANSH SANJAY RUSIA	GE2311(C+), EE2301(F), IT2322(D), EE2302(B), EE2303(D), EE2304(C+), EE2310(A+), CSE2343(C+), EE2317(F), EE2318(B)	FAIL	22	16	102.25	4.65	38.98				
100	336100	22030194	VEDANT NILESH KASTURE	CT2333(C+), GE2311(B+), EE2301(B), CT2329(B+), EE2302(C+), EE2303(C), EE2304(B+), EE2311(B+), EE2310(A+), EE2312(B+)	PASS	22	22	168.25	7.65	68.98				
Vertical Sum						220	190	1354.50	61.57	540.67				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336101	21071369	SEJAL PREMCHAND BHOPE	CT2333(D), GE2311(B), EE2301(F), IT2321(B), EE2302(B+), EE2303(B), EE2304(C+), EE2310(A+), EE2317(B), EE2318(B)	FAIL	22	19	137.50	6.25	55.00				
102	336102	21071182	JAY ASHOK KURZEKAR	GE2311(B+), CT2325(A), EE2301(C+), EE2302(B+), EE2303(B), EE2304(B), EE2310(A+), EE2315(B), EE2316(B+), CSE2343(A)	PASS	22	22	178.00	8.09	73.41				
103	336103	21071102	TEJAS PRAVEENKUMAR CHOUDHARI	GE2317(B), GE2311(C), EE2301(D), EE2302(C+), EE2303(B), EE2304(C+), EE2310(A+), EE2313(C+), EE2314(C+), GE2322(B+)	PASS	22	22	153.25	6.97	62.16				
104	336104	21070859	SHARAYU RAJENDRAKUMAR UMATHE	GE2311(C+), EE2301(D), IT2333(D), IT2322(B), EE2302(C+), EE2303(D), EE2304(B), EE2310(C+), EE2315(C+), EE2316(C+)	PASS	22	22	135.75	6.17	54.20				
105	336105	21070135	DIKSHANT ANIL MENDHE	GE2311(B), CSD2332(C+), EE2301(F), EE2302(B), EE2303(C), CSD2342(C+), EE2304(C+), EE2310(A), EE2315(B), EE2316(B)	FAIL	22	19	134.25	6.10	53.52				
106	336106	21070190	ANSHUL DNYANESHWAR GECHUDE	GE2311(B), CSE2333(B), EE2301(C), EE2302(B), EE2303(D*), CSD2342(C+), EE2304(C+), EE2310(A+), EE2317(C+), EE2318(C+)	PASS	22	22	149.50	6.80	60.45				
107	336107	21071095	VAISHNAVI PURUSHOTTAM GHODE	GE2311(B+), EE2301(B), CT2329(B+), EE2302(B), EE2303(B+), EE2304(B), EE2310(A+), EE2313(B), EE2314(B+), GE2322(B)	PASS	22	22	175.00	7.95	72.05				
108	336108	21070575	OM RAVINDRA DESHMUKH	GE2317(D), GE2311(B), EE2301(B), IT2333(C), EE2302(A), EE2303(B+), EE2304(B), EE2310(A+), EE2315(B+), EE2316(A)	PASS	22	22	163.00	7.41	66.59				
109	336109	21070526	JOEL SANJEEV DUBBA	CSE2331(B), GE2311(C), EE2301(B+), EE2302(B+), EE2303(B+), EE2304(C+), EE2310(C+), EE2313(B+), EE2314(B+), CSE2343(B)	PASS	22	22	167.25	7.60	68.52				
110	336110	21070845	NEHA RAVINDRA NETANRAO	GE2311(B+), EE2301(B+), EE2302(A), EE2303(B), CV2332(C), EE2304(B+), EE2310(A), GE2320(C), EE2317(B+), EE2318(B+)	PASS	22	22	167.25	7.60	68.52				
Vertical Sum						220	214	1560.75	70.94	634.42				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336111	22030167	BALAJI SAKHARAM PAIKRAO	GE2311(B), EE2301(B), IT2321(B+), EE2302(B), EE2303(C+), EE2304(B), EE2311(B+), EE2310(A), EE2312(B), EL2323(B+)	PASS	22	22	171.00	7.77	70.23				
112	336112	21071153	MAYUR ANIL KHIRATKAR	GE2317(C+), GE2311(C), EE2301(C+), EE2302(A), EE2303(C), EE2304(B+), EE2311(F), EE2310(A+), EE2312(B), GE2321(C)	FAIL	22	19	129.25	5.88	51.25				
113	336113	22030101	SWEETI RAJKUMAR YUONATE	CSE2331(C+), GE2311(C+), EE2301(B), EE2302(B), EE2303(C+), CSD2342(C), EE2304(C+), EE2311(D), EE2310(A), EE2312(C+)	PASS	22	22	146.25	6.65	58.98				
114	336114	22030231	SAHIL RAVISHANKAR LAKADE	GE2311(B+), EE2301(C), IT2322(C+), EE2302(B), EE2303(CC), EE2304(C), EE2311(B+), EE2310(A), EE2312(B+), CSE2344(B+)	FAIL	22	19	143.25	6.51	57.61				
115	336115	21071207	VANSH PRAKASH KAWALE	GE2311(A), EE2301(B), EE2302(B+), CV2331(B+), EE2303(B+), EE2304(B), EE2310(A+), EE2313(B+), EE2314(C+), GE2320(B)	PASS	22	22	178.75	8.13	73.75				
116	336116	22030228	POOJA RAMESH GHUGARE	GE2311(B), CSE2333(B+), EE2301(B), AIDS2331(B), EE2302(B+), EE2303(B+), EE2304(B), EE2310(A+), EE2313(B), EE2314(B)	PASS	22	22	172.75	7.85	71.02				
117	336117	21070001	SHREYASH SATISH GADLINGE	GE2311(A+), IT2332(B+), EE2301(B+), IT2321(B+), EE2302(B), EE2303(B), EE2304(C+), EE2310(A+), EE2313(C+), EE2314(C+)	PASS	22	22	178.00	8.09	73.41				
118	336118	21070421	VEDANG JAYANT JOSHI	AIDS2321(B+), GE2311(B), EE2301(A), EE2302(A), EE2303(B), EE2304(A), EE2310(A+), CSE2343(B), EE2317(B), EE2318(B)	PASS	22	22	177.25	8.06	73.07				
119	336119	21070024	SANA VIJAY SONTAKKEY	AIDS2321(B), GE2311(B), EE2301(B+), IT2333(C+), EE2302(B+), EE2303(C+), EE2304(C+), EE2310(A+), EE2317(B), EE2318(B)	PASS	22	22	165.25	7.51	67.61				
120	336120	21070219	SHREYA SANDEEP PRADHAN	CSE2331(C+), GE2311(C+), EE2301(C+), AIDS2331(D), EE2302(B+), EE2303(D*), EE2304(B), EE2310(A), EE2317(C), EE2318(C+)	PASS	22	22	140.25	6.38	56.25				
Vertical Sum						220	214	1602.00	72.82	653.18				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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



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	336121	21070755	KOMAL SANJAY UMREDKAR	GE2311(B), GE2319(C+), EE2301(B), EE2302(B), EE2303(C+), EE2304(B+), EE2310(A+), EE2313(B+), EE2314(C+), GE2320(B)	PASS	22	22	165.25	7.51	67.61				
122	336122	21071256	VARUN PANDIT JADHAO	GE2311(B), IT2332(A), EE2301(F*), IT2321(B), EE2302(C+), EE2303(F), EE2304(C+), EE2311(B), EE2310(C+), EE2312(B)	FAIL	22	16	122.25	5.56	48.07				
123	336123	21070721	SHRADDHA RAVINDRA KAMBLE	GE2317(C), GE2311(C), EE2301(C+), EE2302(B), EE2303(C+), EE2304(C), EE2311(C+), EE2310(B+), EE2312(B), GE2322(B)	PASS	22	22	148.50	6.75	60.00				
124	336124	21071110	JIVIKA RAVI KAMBLE	GE2311(F), EE2301(F), IT2322(C+), EE2302(C+), EE2303(D), EE2304(D), EE2310(C+), EE2315(C), EE2316(C+), CSE2343(F)	FAIL	22	13	78.50	3.57	28.18				
Vertical Sum						88	73	514.50	23.39	203.86				
Grand Sum						2728	2527	19095.00	867.97	7749.53				

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

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, CC=0, I=0, 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)

AIDS2331 - OE II: Foundations of AI (3.0)	GE2311 - Fundamentals of Management (3.0)	GE2328 - OE II: Laser Technology and Applications (3.0)	EE2304 - Lab: Analog Integrated Circuit & its Application (1.0)
CSD2342 - OE II: Virtual Reality (3.0)	AIDS2321 - OE I: Introduction to Data Science (3.0)	EE2302 - Lab: Digital Signal Processing (1.0)	CSD2332 - OE I: Multimedia Design (3.0)
EE2301 - Digital Signal Processing (3.0)	GE2326 - OE I: Fuzzy Set theory, Arithmetic and Logic (3.0)	CSE2333 - OE I: Essentials of IT (3.0)	EE2303 - Analog Integrated Circuit & its Application (3.0)
EE2310 - Industry Visit and its report (1.0)	GE2323 - OE II: Innovation & Entrepreneurship (3.0)	CT2329 - OE-I Introduction to Salesforce (3.0)	GE2315 - OE I: Electronic Materials and Applications (3.0)
GE2317 - OE I: Introduction of German Language (3.0)	EE2315 - PE I: Algorithm & Data Structure (3.0)	EE2314 - PE I: Lab. Embedded System (1.0)	CV2331 - OE-I : Building Services Engineering (3.0)
CSE2331 - OE I: Database System Essential (3.0)	CV2332 - OE-I : Construction Techniques (3.0)	EE2317 - PE I: Applied Machine Learning (3.0)	EL2311 - OEI:Renewable Energy Generation System (3.0)
EL2313 - OEI:Testing and Maintenance of Electrical Machines (3.0)	GE2320 - OE-II: Introduction to French Language (3.0)	CSE2343 - OE II: Introduction to Cloud Computing (3.0)	IT2332 - OE II: Information Security (3.0)
CV2342 - OE II : Introduction to Finite Element Method (3.0)	GE2321 - OE-II: Green Chemistry and Sustainability (3.0)	CT2335 - OE II: Current Trends and Technologies (3.0)	EE2313 - PE I: Embedded System (3.0)
GE2324 - OE-II: Probability Theory and Statistical Inference (3.0)	EE2312 - PE I: Lab. Computer Communication Network (1.0)	EL2321 - OE II:Electrical Energy Audit and Safety (3.0)	CT2333 - OE II: Internet Technology (3.0)
GE2313 - OE I : Numerical Solution of Partial Differential Equations (3.0)	CSE2344 - OE II: Introduction to OS Concepts (3.0)	CV2341 - OE II : Elements of Earthquake Engineering (3.0)	ME2344 - OE II : Project Evaluation & Management (3.0)
IT2333 - OE II: Concepts in Web Programming (3.0)	GE2314 - OE I: Combinatorics (3.0)	GE2319 - OE I: Introduction to Spanish Language (3.0)	IT2322 - OE I: Core JAVA (3.0)
CT2325 - OE I: Introduction to DBMS (3.0)	EE2318 - PE I: Lab. Applied Machine Learning (1.0)	ME2331 - OE I : Operations Research Techniques (3.0)	EE2311 - PE I: Computer Communication Network (3.0)
ME2335 - OE I: Robotics and Subtractive Manufacturing (3.0)	EL2323 - OE II: Power System Engineering (3.0)	ME2342 - OE II : Reliability Engineering (3.0)	EE2316 - PE I: Lab. Algorithm & Data Structure (1.0)
IT2321 - OE I: Industry 4.0 (3.0)	GE2322 - OE-II: Introduction to Japanese Language (3.0)		

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