Goa University

Taleigao Plateau, Goa - 403206

Revaluation Result Register Report
Bachelor of Engineering(RC19-20) CBCS

College Name: Don Bosco College Of Engineering
Branch Name: Electronics & Telecommunication
Examination : Semester VIII May 2025

Sr. No.: 1   **Seat No:** 80290   **PR Number:** 202111271   **Name:** ACKYSHMA FLEUR FERNANDES   (MINOR in Artificial Intelligence and Machine Learning)

Course Code	Course Nomenclature	Course Credits	Theory	IA	Term Work	Theory Total	Practical	Oral/ OCS	Total	Grade	Grade Point	Weighted Grade Points
ET810	Advanced Communication Engineering	3	58 P	21		79 P			79	B+	7	21
ET826	Computer Network Design	3	69 P	17		86 P			86	A	8	24
ET830	Elective - NPTEL/MOOC/SWAYAM (Privacy and Security in Online Social Media)	3			21 P	21 P		51 P	72	A	8	24
ET840	Project Work - Phase II	9			185 P	185 P		165 P	350	O	10	90
@CEAM-05	CEAM-051 Applications of Artificial Intelligence	4	71 P	21	23	115 P			115	A+	9	36

Total Weighted Grade Points :159   **Entitlement Marks :--**

Semester	I	II	III	IV	V	VI	VII	VIII
SGPA	9.56	8.94	8.26	8.17	8.5	8.36	8.76	8.83
Earned Credits	16	18	23	24	22	22	17	18

Additional NPTEL/Swayam/MOOC/Specialisation Courses sucessfully completed :   **CGPA :8.62**   **Grade :A**   **Remark :Very Good**

Course Nomenclature	Course Credits
Mathematical Foundations for Artificial Intelligence & Machine Learning	4
Introduction to Artificial Intelligence & Machine Learning	4
Data Science and Analytics	4
Neural Networks and Deep Learning	4
CEAM-051 Applications of Artificial Intelligence	4

Sr. No.: 2   **Seat No:** 80291   **PR Number:** 202111272   **Name:** ALOYSH COSTA

Course Code	Course Nomenclature	Course Credits	Theory	IA	Term Work	Theory Total	Practical	Oral/ OCS	Total	Grade	Grade Point	Weighted Grade Points
ET810	Advanced Communication Engineering	3	60 P	16		76 P			76	B+	7	21
ET824	Secure Communication	3	44 P	19		63 P			63	B	6	18
ET830	Elective - NPTEL/MOOC/SWAYAM (Not Registered)	3			Ab	0 F		Ab	0	Ab	0	0
ET840	Project Work - Phase II	9			145 P	145 P		140 P	285	A	8	72

Total Weighted Grade Points :111   **Entitlement Marks :--**

Semester	I	II	III	IV	V	VI	VII	VIII
SGPA	8.75	6.83*	6.22 *	5.25*	5.59*	6*	7.71*	--
Earned Credits	16	18	23	24	22	22	17	--

CGPA :--   **Grade :F**   **Remark :Fail**

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Sr. No.: 3 Seat No: 80292 PR Number: 202111273 Name: ANUSHKA AMEER BHAGAT (HONOURS in Internet of Things)

Course Code	Course Nomenclature	Course Credits	Theory	IA	Term Work	Theory Total	Practical	Oral/ OCS	Total	Grade	Grade Point	Weighted Grade Points
ET810	Advanced Communication Engineering	3	46 P	15		61 P			61	C	5	15
ET824	Secure Communication	3	50 P	18		68 P			68	B	6	18
ET830	Elective - NPTEL/MOOC/SWAYAM (Introduction to Machine learning)	3			21 P	21 P		30 P	51	B	6	18
ET840	Project Work - Phase II	9			184 P	184 P		190 P	374	O	10	90
@IOT-05	IOT with Arduino, ESP and Raspberry Pi	4	72 P	21		93 P	24P		117	A+	9	36

Total Weighted Grade Points :141   Entitlement Marks : #10

Semester	I	II	III	IV	V	VI	VII	VIII
SGPA	9.06	6.11	6.87	6.46*	5.77	6.55*	8	7.83
Earned Credits	16	18	23	24	22	22	17	18

Additional NPTEL/Swayam/MOOC/Specialisation Courses sucessfully completed :   **CGPA :6.97   Grade :B   Remark :Above Average**

Course Nomenclature	Course Credits
Introduction to Internet of Things	4
Introduction to Security of Cyber-Physical Systems	4
Ubiquitous Sensing, Computing And Communication	4
Embedded Systems For IoT	4
IOT with Arduino, ESP and Raspberry Pi	4

Sr. No.: 4 Seat No: 80296 PR Number: 202111236 Name: BOINA RAVI KIRAN (HONOURS in Internet of Things)

Course Code	Course Nomenclature	Course Credits	Theory	IA	Term Work	Theory Total	Practical	Oral/ OCS	Total	Grade	Grade Point	Weighted Grade Points
ET810	Advanced Communication Engineering	3	40 P	10		50 P			50	P	4	12
ET824	Secure Communication	3	43 P	13		56 P			56	P	4	12
ET830	Elective - NPTEL/MOOC/SWAYAM (Soft Skills)	3			18 P	18 P		30 P	48	C	5	15
ET840	Project Work - Phase II	9			184 P	184 P		190 P	374	O	10	90
@IOT-05	IOT with Arduino, ESP and Raspberry Pi	4	46 P	14		60 P	22P		82	B	6	24

Total Weighted Grade Points :129   Entitlement Marks :--

Semester	I	II	III	IV	V	VI	VII	VIII
SGPA	8.94	7.56	6.57	5.25*	--	--	6.88	7.17
Earned Credits	16	18	23	24	--	--	17	18

Additional NPTEL/Swayam/MOOC/Specialisation Courses sucessfully completed :   **CGPA :--   Grade :F   Remark :Fail**

Course Nomenclature	Course Credits
Introduction to Internet of Things	4
Introduction to Security of Cyber-Physical Systems	4
Ubiquitous Sensing, Computing And Communication	4
Embedded Systems For IoT	4
IOT with Arduino, ESP and Raspberry Pi	4

Note: '#' - NSS/NCC/Sports/Cultural Activity(CA), 'Ab' - Absent, '+' - Carry Forwarded marks, 'X' - Non Appearance, '@' - Specialisation paper not included in SGPA/CGPA Calculation

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Sr. No.: 5   **Seat No:** 80299   **PR Number:** 202208509   **Name:** GAUNEKAR SHRIDEEP RAJENDRA

Course Code	Course Nomenclature	Course Credits	Theory	IA	Term Work	Theory Total	Practical	Oral/ OCS	Total	Grade	Grade Point	Weighted Grade Points

Semester	I	II	III	IV	V	VI	VII	VIII
SGPA								
Earned Credits								

Result Not Changed

Sr. No.: 6   **Seat No:** 80313   **PR Number:** 202208515   **Name:** SALKISHA VERNENCAR

Course Code	Course Nomenclature	Course Credits	Theory	IA	Term Work	Theory Total	Practical	Oral/ OCS	Total	Grade	Grade Point	Weighted Grade Points
ET810	Advanced Communication Engineering	3	44 P	14		58 P			58	C	5	15
ET824	Secure Communication	3	41 P	13		54 P			54	P	4	12
ET830	Elective - NPTEL/MOOC/SWAYAM (Cloud Computing)	3			23 P	23 P		48 P	71	A	8	24
ET840	Project Work - Phase II	9			140 P	140 P		170 P	310	A+	9	81

Total Weighted Grade Points :132   **Entitlement Marks :--**

Semester	I	II	III	IV	V	VI	VII	VIII
SGPA	--	--	6.83	4.96*	--	4.95*	6.65	7.33
Earned Credits	--	--	23	24	--	22	17	18

Additional NPTEL/Swayam/MOOC/Specialisation Courses sucessfully completed :   **CGPA :--**   **Grade :F**   **Remark :Fail**

Course Nomenclature	Course Credits
Introduction to Internet of Things	4
Introduction to Security of Cyber-Physical Systems	4
Ubiquitous Sensing, Computing And Communication	4

Read By:
Checked By:

Asstt. Registrar Exam(Prof)
(Technical and Allied)

Asstt. Registrar Exam

Controller of Examinations

Date : 2 7 OCT 2025

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