



GOA UNIVERSITY

Candidate List Report

RC 2019-2020

Programme : Bachelor of Engineering
 College Name : Padre Conceicao College of Engineering
 Branch : Computer
 Exam Title : Semester VII June 2026
 Semester : VII

1 of 1

Paper Code	Paper Name	Credits	Paper Heads
1	PR Number: 202107323 Seat Number : 70149 Name: ATHARVA SANJIV NAGVENKER		
1	CE710 Compiler Design	4	Theory
2	CE723 Data Analytics	3	Theory
3	ECOMP722 Machine Learning	3	Theory
2	PR Number: 202208335 Seat Number : 70150 Name: IAN JAMIE AFONSO		
1	CE723 Data Analytics	3	Theory
3	PR Number: 202208341 Seat Number : 70151 Name: JOVITA FURTADO		
1	CE710 Compiler Design	4	Theory
4	PR Number: 202007934 Seat Number : 70152 Name: LINCOLN ERWIN COSTA		
1	CE710 Compiler Design	4	Theory
2	ECOMP722 Machine Learning	3	Theory
5	PR Number: 202007936 Seat Number : 70153 Name: LOVE KUSH		
1	ET722 Machine Learning	3	Theory
6	PR Number: 202008054 Seat Number : 70154 Name: MILIND JAYESH NATU		
1	CE710 Compiler Design	4	Theory
7	PR Number: 202308473 Seat Number : 70155 Name: PRATHAMESH NEELAVAR		
1	CE710 Compiler Design	4	Theory
2	CE723 Data Analytics	3	Theory
3	ME723 Six Sigma Management	3	Theory
8	PR Number: 202208623 Seat Number : 70156 Name: RAISSA SAVIA FERNANDES		
1	CE710 Compiler Design	4	Theory
9	PR Number: 202107217 Seat Number : 70157 Name: RITIK MOHANDAS NAIK		
1	CE710 Compiler Design	4	Theory
10	PR Number: 202307829 Seat Number : 70158 Name: SAHIL GHANASHYAM TERWADKAR		
1	CE710 Compiler Design	4	Theory
11	PR Number: 202208325 Seat Number : 70159 Name: SUHANI SANJAY SALGAONKAR		
1	ECOMP722 Machine Learning	3	Theory
12	PR Number: 202208415 Seat Number : 70160 Name: VALENTINHO SWEDEN FERNANDES		
1	CEAM-04 Neural Networks and Deep Learning	4	Oral, Theory
13	PR Number: 202007964 Seat Number : 70161 Name: VIPULA VIVEK SAIL		
1	CE710 Compiler Design	4	Theory
14	PR Number: 202208420 Seat Number : 70162 Name: WALLACE ETHAN NORONHA		
1	CE710 Compiler Design	4	Theory
15	PR Number: 202208377 Seat Number : 70163 Name: YASHRAJ DILIP NAIK		
1	CEAM-04 Neural Networks and Deep Learning	4	Theory