



Goa University
Taleigao Plateau, Sub Post Goa University, Goa 403206 India.

Bachelor of Engineering Examinations held in November 2019 (7th Sem)

Government of Goa College of Engineering

SEAT NO.	P.R. NO. PAPER CODE	NAME OF THE STUDENT PAPER DESCRIPTION	MARKS OBTAINED	MAX MARKS
190408	201611229	BHANUSHALI KARAN RAJESH		
	CE 7.1	Design of Concrete Structures-III	12.00	100
190412	201704427	CHAVAN RAVIDAS VITHAL		
	CE 7.4.4	Advances in Concrete Technology	49.00	100
190413	201610676	DA PIEDADE COSTA MIGUEL AFONSO		
	CE 7.2	Environmental Engineering-II	52.00	100
	CE 7.3	Estimation , Costing and Valuation	29.00	100
190414	201704420	DABHOLKAR SHRUTIKA SADANAND		
	CE 7.2	Environmental Engineering-II	58.00	100
	CE 7.3	Estimation , Costing and Valuation	54.00	100
190418	201704422	FOL DESAI SIYA K		
	CE 7.4.4	Advances in Concrete Technology	43.00	100
190420	201610689	GAONKAR ANIKET ANANT		
	CE 7.4.4	Advances in Concrete Technology	45.00	100
	CE 7.5.5	Structural Design of Foundations	65.00	100
190421	201610694	GAONKAR TEJASWEE PUNDALIK		
	CE 7.5.5	Structural Design of Foundations	57.00	100
190422	201610922	GAONKER PARAG SHAMSUNDAR		
	CE 7.3	Estimation , Costing and Valuation	57.00	100
	CE 7.4.4	Advances in Concrete Technology	50.00	100
190429	201610719	KARE ROUNAK DATTA		
	CE 7.2	Environmental Engineering-II	49.00	100
	CE 7.3	Estimation , Costing and Valuation	45.00	100
	CE 7.4.3	Occupational Safety and Health Acts	55.00	100
190430	201610720	KARMARKAR NIKHIL SUHAS		
	CE 7.1	Design of Concrete Structures-III	33.00	100
	CE 7.3	Estimation , Costing and Valuation	47.00	100
	CE 7.5.5	Structural Design of Foundations	53.00	100
190432	201704421	KAVATHANKAR DIKSHA SITARAM		
	CE 7.1	Design of Concrete Structures-III	58.00	100
	CE 7.4.4	Advances in Concrete Technology	49.00	100

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190433	201610723	KAWLEKAR RUTVI RAMDAS		
	CE 7.4.3	Occupational Safety and Health Acts	66.00	100
190434	201610726	KEULEKAR ADITYA SATISH		
	CE 7.2	Environmental Engineering-II	59.00	100
190436	201610740	KUNKOLKAR SAIEL SANTOSH		
	CE 7.2	Environmental Engineering-II	58.00	100
190437	201610745	MALIK SHIVPRASAD RAJENDRA		
	CE 7.2	Environmental Engineering-II	53.00	100
	CE 7.4.3	Occupational Safety and Health Acts	60.00	100
	CE 7.5.2	Disaster Management	53.00	100
190438	201610748	MHAMAL ADITI ASHOK		
	CE 7.2	Environmental Engineering-II	52.00	100
	CE 7.3	Estimation , Costing and Valuation	55.00	100
190441	201704419	NAIK CHOPDEKAR SAEEL LAXMAN		
	CE 7.2	Environmental Engineering-II	55.00	100
	CE 7.3	Estimation , Costing and Valuation	71.00	100
190442	201610753	NAIK HRISHIKESH PRAKASH		
	CE 7.3	Estimation , Costing and Valuation	50.00	100
190444	201610759	NAIK ROHIT PRAKASH		
	CE 7.3	Estimation , Costing and Valuation	35.00	100
190446	201610957	NAIK VIPUL JEEVAN		
	CE 7.5.5	Structural Design of Foundations	44.00	100
190449	201610771	PEREIRA NAOMI HAZEL		
	CE 7.2	Environmental Engineering-II	58.00	100
190453	201610682	RAUT HARSHALI VISHWAS		
	CE 7.2	Environmental Engineering-II	58.00	100
	CE 7.5.2	Disaster Management	51.00	100
190457	201610781	SHETGAONKAR SAHIL SANDEEP		
	CE 7.2	Environmental Engineering-II	40.00	100
	CE 7.3	Estimation , Costing and Valuation	32.00	100

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190464	201610816	VAZ ANCILA F.		
	CE 7.1	Design of Concrete Structures-III	50.00	100
	CE 7.2	Environmental Engineering-II	48.00	100

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SEAT NO.	P.R. NO. PAPER CODE	NAME OF THE STUDENT PAPER DESCRIPTION	MARKS OBTAINED	MAX MARKS
190713	201610822	BALLIKAR SHUBHAM KIRAN		
	ME 7.1	Heat and Mass Transfer	54.00	100
190714	201610825	BHAT GAUTAM GANAPATI		
	ME 7.5.1	Six Sigma Management	50.00	100
190716	201704438	CHITRIGEMATH KISHOR VINIT KUMAR		
	ME 7.1	Heat and Mass Transfer	41.00	100
	ME 7.3	CAD and FEA	59.00	100
	ME 7.4.5	Power Plant Engineering	47.00	100
	ME 7.5.4	Applied Operation Research	70.00	100
190717	201610831	CORREIA ZIBERN JESUS FRANK		
	ME 7.1	Heat and Mass Transfer	62.00	100
	ME 7.3	CAD and FEA	52.00	100
	ME 7.4.5	Power Plant Engineering	65.00	100
	ME 7.5.4	Applied Operation Research	74.00	100
190719	201610833	DE SOUZA EMMANUEL ARISTIDES AGNELO		
	ME 7.5.4	Applied Operation Research	68.00	100
190720	201611246	DHARWADKER KAMLAKANT ALIAS SUNAY VINAYAK		
	ME 7.1	Heat and Mass Transfer	51.00	100
	ME 7.4.5	Power Plant Engineering	60.00	100
190721	201610835	DHURI DIPRAJ DIGAMBER		
	ME 7.3	CAD and FEA	78.00	100
	ME 7.5.1	Six Sigma Management	55.00	100
190722	201610836	DIAS LEYDEN		
	ME 7.4.5	Power Plant Engineering	72.00	100
	ME 7.5.4	Applied Operation Research	64.00	100
190724	201610840	FERNANDES EZBON VALTON		
	ME 7.5.1	Six Sigma Management	49.00	100
190725	201704440	GAUNS PRATHAMESH CHANDRAKANT		
	ME 7.3	CAD and FEA	60.00	100
	ME 7.5.1	Six Sigma Management	55.00	100

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190730	201610741	JAYMAL KUMAR JADAV		
	ME 7.4.5	Power Plant Engineering	54.00	100
	ME 7.5.1	Six Sigma Management	27.00	100
190732	201610844	JOSHI ATHARV MAHESH		
	ME 7.1	Heat and Mass Transfer	64.00	100
	ME 7.3	CAD and FEA	61.00	100
	ME 7.4.1	Advanced Mechanics of Solids	90.00	100
	ME 7.5.1	Six Sigma Management	35.00	100
190734	201704432	KAMAT VARDHAN PRASAD		
	ME 7.4.5	Power Plant Engineering	60.00	100
190737	201610848	KHANDEPARKAR SIDDHANT SUBHASH		
	ME 7.4.5	Power Plant Engineering	50.00	100
190739	201704435	KUMAR ASWIN P		
	ME 7.1	Heat and Mass Transfer	47.00	100
190742	201610856	MADKAIKAR SANKET SUBHASH		
	ME 7.5.1	Six Sigma Management	58.00	100
190747	201610865	MENEZES KEEGAN ANTONIO		
	ME 7.1	Heat and Mass Transfer	48.00	100
	ME 7.4.5	Power Plant Engineering	58.00	100
190749	201610868	NAIK AMEY ANTA		
	ME 7.1	Heat and Mass Transfer	53.00	100
	ME 7.4.5	Power Plant Engineering	51.00	100
	ME 7.5.1	Six Sigma Management	35.00	100
190750	201610913	NAIK BORKER RAHUL BABUSO		
	ME 7.1	Heat and Mass Transfer	42.00	100
	ME 7.3	CAD and FEA	54.00	100
	ME 7.5.1	Six Sigma Management	56.00	100

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SEAT NO.	P.R. NO. PAPER CODE	NAME OF THE STUDENT PAPER DESCRIPTION	MARKS OBTAINED	MAX MARKS
190753	201610883	NAIR UTHARA NARAYANAN		
	ME 7.1	Heat and Mass Transfer	25.00	100
	ME 7.2	Industrial Engineering and Operations Management	62.00	100
	ME 7.4.5	Power Plant Engineering	34.00	100
	ME 7.5.1	Six Sigma Management	48.00	100
190754	201610885	PALLATHE AKHIL		
	ME 7.1	Heat and Mass Transfer	55.00	100
	ME 7.5.4	Applied Operation Research	53.00	100
190755	201610641	PARAB SHANTESH YESHWANT		
	ME 7.1	Heat and Mass Transfer	49.00	100
190758	201704439	PEREIRA SAVIO		
	ME 7.1	Heat and Mass Transfer	41.00	100
190760	201610892	PRABHU KHOLKAR UGAM NITANT		
	ME 7.4.5	Power Plant Engineering	47.00	100
190763	201610729	SAGAR VIJAY SAKHARDANDE		
	ME 7.4.5	Power Plant Engineering	74.00	100
	ME 7.5.1	Six Sigma Management	66.00	100
190764	201610899	SATARDEKAR OMKAR RATNAKANT		
	ME 7.1	Heat and Mass Transfer	53.00	100
	ME 7.4.5	Power Plant Engineering	55.00	100
	ME 7.5.1	Six Sigma Management	40.00	100
190767	201610903	SHENVI KERKAR SHARVEN HIREN		
	ME 7.3	CAD and FEA	55.00	100
	ME 7.5.1	Six Sigma Management	63.00	100
190770	201610908	SHIRODKAR MANDAR AJIT		
	ME 7.1	Heat and Mass Transfer	49.00	100
	ME 7.4.5	Power Plant Engineering	68.00	100

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SEAT NO.	P.R. NO. PAPER CODE	NAME OF THE STUDENT PAPER DESCRIPTION	MARKS OBTAINED	MAX MARKS
191161	201511304	HEGDE RISHA MILIND		
	ME 7.2	Industrial Engineering and Operations Management	79.00	100
	ME 7.3	CAD and FEA	71.00	100
	ME 7.4.5	Power Plant Engineering	69.00	100
	ME 7.5.1	Six Sigma Management	67.00	100

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190535	201610516	BAKHLE AMOGH CHANDRASHEKAR		
	EE 7.5.1	Fuzzy Logic and Neural Networks	54.00	100
190537	201610518	BHAT KAUSHIK AMOL		
	EE 7.3	VLSI Circuit Design	53.00	100
190539	201610526	DHARGALKAR ANANT ALIAS OMKAR KIRAN		
	EE 7.1	Switchgear and Protection	63.00	100
190544	201610535	GAD NIKHIL NILKANTH		
	EE 7.3	VLSI Circuit Design	28.00	100
190547	201610542	GAONKAR OMKAR DINESH		
	EE 7.4.5	Electrical Design Estimation and Costing	62.00	100
190550	201705111	KAMAT NEHAL RAMCHANDRA		
	EE 7.4.5	Electrical Design Estimation and Costing	66.00	100
190553	201610937	KERKAR NEHA NARAYAN		
	EE 7.4.5	Electrical Design Estimation and Costing	60.00	100
190556	201704892	KHANDOLKAR TEJNATH UTTAM		
	EE 7.3	VLSI Circuit Design	35.00	100
190560	201610749	KSHITIJ AJAY DESHMUKH		
	EE 7.1	Switchgear and Protection	59.00	100
	EE 7.3	VLSI Circuit Design	53.00	100
190561	201610770	LALAN KUMAR SINGH M.S.		
	EE 7.1	Switchgear and Protection	67.00	100
	EE 7.3	VLSI Circuit Design	50.00	100
	EE 7.4.3	Smart Grid	47.00	100
190568	201610602	NAIK SAHIL GAJANAN		
	EE 7.5.1	Fuzzy Logic and Neural Networks	52.00	100
190573	201610611	NARAYANPUR WASIM AKRAM ABDUL		
	EE 7.3	VLSI Circuit Design	23.00	100

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190576	201610767	PRATIKSHA NAGRAJ PATIL		
	EE 7.4.5	Electrical Design Estimation and Costing	60.00	100
190577	201610618	SAKROJI VEDA VINAYAK		
	EE 7.5.1	Fuzzy Logic and Neural Networks	48.00	100
190589	201610762	SWASTIKA		
	EE 7.4.5	Electrical Design Estimation and Costing	45.00	100
190592	201610649	VAZ KEWEL		
	EE 7.1	Switchgear and Protection	61.00	100

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190594	201610774	ABHISHEK BARGE		
	ETC 7.3	Mobile Communication	48.00	100
190597	201610536	ATHALYE JANHAVI SHRIRAM		
	ETC 7.3	Mobile Communication	39.00	100
190620	201610580	KENI RAJ ALIAS VISHANT PRAMOD		
	ETC 7.1	Microwave Engineering	68.00	100
	ETC 7.2	Introduction to Soft Computing	40.00	100
	ETC 7.3	Mobile Communication	38.00	100
	ETC 7.4.6	Computer Networks	77.00	100
	ETC 7.5.8	Introduction to ARM architecture	66.00	100
190621	201610581	KENI RAVINA RAJIV		
	ETC 7.1	Microwave Engineering	68.00	100
	ETC 7.2	Introduction to Soft Computing	46.00	100
	ETC 7.3	Mobile Communication	50.00	100
190636	201610603	NIDHI RAJEEV NAIK		
	ETC 7.1	Microwave Engineering	85.00	100
	ETC 7.2	Introduction to Soft Computing	64.00	100
	ETC 7.3	Mobile Communication	63.00	100
190637	201610604	PAI G. VIKRAM		
	ETC 7.1	Microwave Engineering	63.00	100
	ETC 7.2	Introduction to Soft Computing	55.00	100
	ETC 7.3	Mobile Communication	47.00	100
	ETC 7.5.8	Introduction to ARM architecture	78.00	100
190638	201610959	PALAN DIKSHA YOGESH		
	ETC 7.1	Microwave Engineering	69.00	100
	ETC 7.4.6	Computer Networks	65.00	100
	ETC 7.5.8	Introduction to ARM architecture	66.00	100
190641	201704561	POLEM REDDY SONALI VENKATA RAMANA		
	ETC 7.2	Introduction to Soft Computing	29.00	100
	ETC 7.3	Mobile Communication	43.00	100

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190643	201610755	PRATIK SINGH NEGI		
	ETC 7.1	Microwave Engineering	67.00	100
	ETC 7.5.3	Numerical Methods and Approximation	48.00	100
190647	201610615	SAWAIKAR ESHA NARENDRA		
	ETC 7.2	Introduction to Soft Computing	56.00	100
	ETC 7.4.6	Computer Networks	62.00	100

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190469	201610778	ADITYA DEELIP PHADTE		
	COMP 7.4.5	Cloud Computing	55.00	100
	COMP 7.5.1	Big Data Analytics	67.00	100
190470	201610541	BHAT ABHIJIT GIRISH		
	COMP 7.2	Data Mining	55.00	100
	COMP 7.5.1	Big Data Analytics	56.00	100
190471	201610783	BHAT AMOGHA GURURAJ		
	COMP 7.1	Compiler Construction	35.00	100
	COMP 7.5.1	Big Data Analytics	42.00	100
190473	201704950	BHOSALE NIKITA PANDURANG		
	COMP 7.2	Data Mining	35.00	100
190475	201610792	CHEDE ROSHANI SABAJI		
	COMP 7.1	Compiler Construction	69.00	100
190477	201610793	CHODANKAR SUMESH GURUDAS		
	COMP 7.1	Compiler Construction	42.00	100
	COMP 7.2	Data Mining	55.00	100
	COMP 7.4.5	Cloud Computing	53.00	100
190479	201610796	DHUME NEERAJ VIVEK		
	COMP 7.2	Data Mining	52.00	100
190482	201611235	GAONKAR AARTI LASSO		
	COMP 7.2	Data Mining	48.00	100
	COMP 7.5.1	Big Data Analytics	49.00	100
190489	201610790	HUMERA I KHALIF		
	COMP 7.5.1	Big Data Analytics	72.00	100
190490	201704949	JALMI MOHIT MADHUKAR		
	COMP 7.1	Compiler Construction	26.00	100
	COMP 7.3	Image Processing	35.00	100
	COMP 7.4.4	Web Technologies	43.00	100

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190494	201610837	KHANDEPARKAR SIYA SAGAR		
	COMP 7.1	Compiler Construction	44.00	100
	COMP 7.2	Data Mining	59.00	100
	COMP 7.5.1	Big Data Analytics	57.00	100
190495	201610839	KHEDEKAR AYUTI LAXMIKANT		
	COMP 7.1	Compiler Construction	44.00	100
	COMP 7.2	Data Mining	50.00	100
	COMP 7.4.5	Cloud Computing	45.00	100
190500	201610591	NAIK KHAWTE SOHAM TRIVIKRAM		
	COMP 7.1	Compiler Construction	15.00	100
	COMP 7.2	Data Mining	50.00	100
	COMP 7.4.4	Web Technologies	27.00	100
	COMP 7.5.1	Big Data Analytics	36.00	100
190506	201610455	NAIK VAISHNAVI MOHAN		
	COMP 7.4.5	Cloud Computing	42.00	100
190510	201610872	PATIL BHAGYASHRI RAVINDRA		
	COMP 7.1	Compiler Construction	18.00	100
190512	201610962	PENDSE CHINMAY VIVEK		
	COMP 7.1	Compiler Construction	35.00	100
	COMP 7.4.5	Cloud Computing	53.00	100
190513	201610815	RATNA		
	COMP 7.1	Compiler Construction	35.00	100
	COMP 7.5.1	Big Data Analytics	47.00	100
190516	201610879	SAWAIKER SHUBHAM RAJARAM		
	COMP 7.1	Compiler Construction	53.00	100
190528	201610905	VIBHOR KUKREJA		
	COMP 7.1	Compiler Construction	51.00	100
	COMP 7.4.5	Cloud Computing	41.00	100
	COMP 7.5.1	Big Data Analytics	47.00	100
190529	201610907	VOLVOIKAR PARAS RAJARAM		
	COMP 7.4.4	Web Technologies	19.00	100
	COMP 7.5.1	Big Data Analytics	24.00	100

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190532	201610912	ZAKI MUSTAFA IRFAN		
	COMP 7.4.4	Web Technologies	56.00	100

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190663	201610916	BHAT ASHWINI GANAPATI		
	IT 7.1	Image Processing	50.00	100
	IT 7.2	Principles of Compilers	48.00	100
	IT 7.4.4	E-Commerce	64.00	100
190676	201611241	HUTGI AKBAR MOHAMMED		
	IT 7.2	Principles of Compilers	28.00	100
190701	201610470	RUTUJA BALBHIM CHATE		
	IT 7.1	Image Processing	20.00	100
190708	201711497	VALADARES JOHN ANTHONY		
	IT 7.1	Image Processing	11.00	100
190709	201610973	WADIKAR DHANASHRI GURUDAS		
	IT 7.1	Image Processing	53.00	100
	IT 7.4.4	E-Commerce	49.00	100

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SEAT NO.	P.R. NO. PAPER CODE	NAME OF THE STUDENT PAPER DESCRIPTION	MARKS OBTAINED	MAX MARKS
190790	201705168	SAIF AHMED KHAN		
	MN 7.2	Mine Disaster Management	66.00	100
190793	201611244	SHET VERENKAR PRANAV PRASAD		
	MN 7.2	Mine Disaster Management	59.00	100

- Note:-
1. Marks show are actual marks obtained in the revaluation.
 2. Better of the two marks will be considered as per the ordinance
 3. Grading will be done while tabulating the final result