



RESULT REGISTER FOR B.E EXAMINATION HELD IN INFORMATION TECHNOLOGY FOR 5th SEMESTER EXAM

COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
345	201610914	F	1	BANDODKER RAKSHANDA DATTARAO	Introduction to Data Communication	46	14	60 P				
					Java Programming	47	6	53 P	20 P			
					Statistical Models for Information Science	40	16	56 P				
					Intelligent Agents	46	17	20	83 P			
					Operating Systems	32	15	47 F		14 P		
					Database Management Systems	48	12	60 P	18 P			
											411	F
346	201610655	F	1	BAYEKAR ANKITA RAMRAI	Introduction to Data Communication	40	15	55 P				
					Java Programming	42	4	46 P	\$4 15 P			
					Statistical Models for Information Science	57	13	70 P				
					Intelligent Agents	45	12	20	77 P			
					Operating Systems	42	18	60 P		15 P		
					Database Management Systems	35	\$5 10	45 P	\$5 14 P			
											397	\$9 P
347	201610916	F	1	BHAT ASHWINI GANAPATI	Introduction to Data Communication	56	19	75 P				
					Java Programming	54	13	67 P	20 P			
					Statistical Models for Information Science	76	18	94 P				
					Intelligent Agents	53	13	22	88 P			
					Operating Systems	67	21	88 P		19 P		
					Database Management Systems	60	17	77 P	19 P			
											547	P
348	201610917	F	1	BHAT RANJANA NAGESH	Introduction to Data Communication	63	23	86 P				
					Java Programming	50	17	67 P	25 P			
					Statistical Models for Information Science	90	25	115 P				
					Intelligent Agents	56	21	25	102 P			
					Operating Systems	78	24	102 P		18 P		
					Database Management Systems	76	19	95 P	18 P			
											628	P
349	201610918	M	1	BHONSLE KIRAN DEVIDAS	Introduction to Data Communication	52	22	74 P				
					Java Programming	64	18	82 P	25 P			
					Statistical Models for Information Science	58	21	79 P				
					Intelligent Agents	61	20	22	103 P			
					Operating Systems	62	22	84 P		21 P		
					Database Management Systems	56	17	73 P	20 P			
											561	P
350	201610919	F	1	DIAS JOVITA FROILA	Introduction to Data Communication	80	24	104 P				
					Java Programming	60	19	79 P	20 P			
					Statistical Models for Information Science	90	24	114 P				
					Intelligent Agents	68	21	22	111 P			
					Operating Systems	94	23	117 P		19 P		
					Database Management Systems	76	17	93 P	19 P			
											676	P
351	201610460	F	1	FALLDESSAI ANKITA SUBHASH	Introduction to Data Communication	43	13	56 P				
					Java Programming	39	\$1 13	52 P	\$1 9 F			
					Statistical Models for Information Science	68	18	86 P				
					Intelligent Agents	46	14	23	83 P			
					Operating Systems	36	\$4 15	51 P	\$4 13 P			
					Database Management Systems	35	\$5 11	46 P	\$5 12 P			
											408	\$10 P
352	201610920	F	1	FERNANDES ANISHKA EDLYN	Introduction to Data Communication	52	14	66 P				
					Java Programming	49	19	68 P	25 P			
					Statistical Models for Information Science	79	14	93 P				
					Intelligent Agents	41	18	23	82 P			
					Operating Systems	62	20	82 P		16 P		
					Database Management Systems	62	17	79 P	22 P			
											533	P
353	201705001	F	1	GAONKAR APURVA GAJANAN	Introduction to Data Communication	40	15	55 P				
					Java Programming	47	6	53 P	12 P			
					Statistical Models for Information Science	59	14	73 P				
					Intelligent Agents	47	10	17	74 P			
					Operating Systems	50	10	60 P		13 P		
					Database Management Systems	40	10	50 P	12 P			
											402	P
354	201610462	F	1	GAONKAR PRANALI PRABHAKAR	Introduction to Data Communication	50	16	66 P				
					Java Programming	42	7	49 P	\$1 10 P			
					Statistical Models for Information Science	57	21	78 P				
					Intelligent Agents	50	14	20	84 P			
					Operating Systems	55	17	72 P		14 P		
					Database Management Systems	49	13	62 P	16 P			
											451	\$1 P



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
355	201610921	F	1	GAONKAR SONIYA SONU	Introduction to Data Communication	40		20	60 P				
					Java Programming	45		13	58 P	10 P			
					Statistical Models for Information Science	56		18	74 P				
					Intelligent Agents	42		19	82 P				
					Operating Systems	40		18	58 P		15 P		
					Database Management Systems	35	\$5	17	52 P	\$5	21 P		
												430	\$5 P
356	201705058	M	1	GAUNEKAR AJAY ANIL	Introduction to Data Communication	40		12	52 P				
					Java Programming	38	\$2	6	44 P	\$6	9 P	\$1	
					Statistical Models for Information Science	53		11	64 P				
					Intelligent Agents	35	\$5	10	62 P	\$5			
					Operating Systems	43		13	56 P		15 P		
					Database Management Systems	41		12	53 P		15 P		
												370	\$12 P
357	201610924	F	1	GINDE PRADNYA SANJEEV	Introduction to Data Communication	52		23	75 P				
					Java Programming	47		17	64 P	25 P			
					Statistical Models for Information Science	82		22	104 P				
					Intelligent Agents	49		18	90 P				
					Operating Systems	51		21	72 P		21 P		
					Database Management Systems	63		18	81 P	23 P			
												555	P
358	201610925	M	1	GRACIAS JOSHUA ROZENDO	Introduction to Data Communication	55		18	73 P				
					Java Programming	51		14	65 P	20 P			
					Statistical Models for Information Science	50		15	65 P				
					Intelligent Agents	48		17	86 P				
					Operating Systems	40		18	58 P		21 P		
					Database Management Systems	68		12	80 P	16 P			
												484	P
359	201610926	F	1	GUPTA SHRISHTI SANDEEP	Introduction to Data Communication	43		21	64 P				
					Java Programming	47		15	62 P	20 P			
					Statistical Models for Information Science	63		16	79 P				
					Intelligent Agents	35	\$5	15	70 P	\$5			
					Operating Systems	50		21	71 P		14 P		
					Database Management Systems	51		18	69 P	23 P			
												472	\$5 P
360	201611241	M	1	HUTGI AKBAR MOHAMMED	Introduction to Data Communication	40		18	58 P				
					Java Programming	42		12	54 P	20 P			
					Statistical Models for Information Science	77		16	93 P				
					Intelligent Agents	36	\$4	9	59 P	\$4			
					Operating Systems	48		18	66 P		13 P		
					Database Management Systems	19		10	29 F	15 P			
												407	\$4 F
361	201610928	F	1	ILIGER SUSHMA R	Introduction to Data Communication	50		20	70 P				
					Java Programming	48		19	67 P	23 P			
					Statistical Models for Information Science	80		22	102 P				
					Intelligent Agents	46		19	90 P				
					Operating Systems	61		19	80 P		19 P		
					Database Management Systems	55		15	70 P	21 P			
												542	P
362	201610929	F	1	KAISARE SALONI YATIN	Introduction to Data Communication	55		18	73 P				
					Java Programming	59		15	74 P	19 P			
					Statistical Models for Information Science	72		14	86 P				
					Intelligent Agents	40		13	69 P				
					Operating Systems	42		14	56 P		16 P		
					Database Management Systems	48		15	63 P	16 P			
												472	P
363	201610695	M	1	KAKODKAR SAISH SUDIN	Introduction to Data Communication	46		21	67 P				
					Java Programming	49		13	62 P	20 P			
					Statistical Models for Information Science	66		14	80 P				
					Intelligent Agents	44		13	73 P				
					Operating Systems	45		20	65 P		21 P		
					Database Management Systems	51		11	62 P	14 P			
												464	P
364	201610933	M	1	KALANGUTKAR SIDDESH HANUMANT	Introduction to Data Communication	52		16	68 P				
					Java Programming	58		15	73 P	20 P			
					Statistical Models for Information Science	55		13	68 P				
					Intelligent Agents	43		13	72 P				
					Operating Systems	54		20	74 P		16 P		
					Database Management Systems	40		12	52 P	15 P			
												458	P



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SEAT No	P R No	GENDER	Attempts	NAME OF CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL TERM WORK	TOTAL	PRACTICAL	ORAL	TOTAL	REMARKS
365	201610931	F	1	KAMAT AMBUJA SAMEER	Introduction to Data Communication	52	23	75 P				
					Java Programming	66	20	86 P	22 P			
					Statistical Models for Information Science	93	21	114 P				
					Intelligent Agents	54	21	100 P				
					Operating Systems	50	25	75 P		20 P		
					Database Management Systems	55	21	76 P	19 P			
											587	P
366	201610935	M	1	KANKANWADI AMIT GOSHIRAPPA	Introduction to Data Communication	50	17	67 P				
					Java Programming	49	19	68 P	25 P			
					Statistical Models for Information Science	84	21	105 P				
					Intelligent Agents	53	23	101 P				
					Operating Systems	52	20	72 P		21 P		
					Database Management Systems	40	17	57 P	17 P			
											533	P
367	201610936	F	1	KAVLEKAR RESHA RAGHUNATH	Introduction to Data Communication	27	14	41 F				
					Java Programming	39	\$1 16	55 P	\$1 14 P			
					Statistical Models for Information Science	68	15	83 P				
					Intelligent Agents	35	\$5 19	79 P	\$5			
					Operating Systems	40	21	61 P		17 P		
					Database Management Systems	35	\$5 13	48 P	\$5 19 P			
											417	\$11 F
368	201610456	M	1	KHAN AAQIB SHABBIR	Introduction to Data Communication	61	19	80 P				
					Java Programming	61	18	79 P	25 P			
					Statistical Models for Information Science	66	24	90 P				
					Intelligent Agents	70	22	116 P				
					Operating Systems	75	25	100 P		22 P		
					Database Management Systems	69	18	87 P	20 P			
											619	P
369	201610730	M	1	KHARKANDE PRASAD RAGHUNATH	Introduction to Data Communication	46	17	63 P				
					Java Programming	47	13	60 P	18 P			
					Statistical Models for Information Science	64	15	79 P				
					Intelligent Agents	51	13	82 P				
					Operating Systems	57	21	78 P		18 P		
					Database Management Systems	44	14	58 P	23 P			
											479	P
370	201610808	F	1	LOTLIKAR SHRADDHA DILIP	Introduction to Data Communication	64	25	89 P				
					Java Programming	52	20	72 P	22 P			
					Statistical Models for Information Science	84	25	109 P				
					Intelligent Agents	66	25	115 P				
					Operating Systems	77	24	101 P		19 P		
					Database Management Systems	74	20	94 P	22 P			
											643	P
371	201610945	M	1	MADKAIKAR MOHIT GURUDAS	Introduction to Data Communication	45	16	61 P				
					Java Programming	42	9	51 P	23 P			
					Statistical Models for Information Science	65	8	73 P				
					Intelligent Agents	42	14	72 P				
					Operating Systems	54	17	71 P		15 P		
					Database Management Systems	43	12	55 P	17 P			
											438	P
372	201705029	M	1	MAHALE SAGAR SHYAM	Introduction to Data Communication	51	20	71 P				
					Java Programming	48	12	60 P	24 P			
					Statistical Models for Information Science	74	12	86 P				
					Intelligent Agents	67	19	108 P				
					Operating Systems	41	12	53 P		18 P		
					Database Management Systems	40	10	50 P	17 P			
											487	P
373	201610947	F	1	MONATT ARYA THILAKAN	Introduction to Data Communication	64	24	88 P				
					Java Programming	73	17	90 P	25 P			
					Statistical Models for Information Science	93	20	113 P				
					Intelligent Agents	56	22	103 P				
					Operating Systems	65	22	87 P		25 P		
					Database Management Systems	65	17	82 P	20 P			
											633	P
374	201610949	M	1	NAIK ASHWIN VIJAY	Introduction to Data Communication	57	18	75 P				
					Java Programming	58	17	75 P	20 P			
					Statistical Models for Information Science	80	18	98 P				
					Intelligent Agents	56	18	95 P				
					Operating Systems	57	18	75 P		14 P		
					Database Management Systems	42	12	54 P	17 P			
											523	P



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375	201711491	F	1	NAIK SONAM ANIL	Introduction to Data Communication	27	11	38 F				
					Java Programming	26	6	32 F	A			
					Statistical Models for Information Science	0	10	10 A				
					Intelligent Agents	35	5	40 F				
					Operating Systems	26	12	38 F		A		
					Database Management Systems	0	8	8 A	A			
											166	F
376	201610954	M	1	NAIK VAIBHAV RAMA	Introduction to Data Communication	45	13	58 P				
					Java Programming	44	7	51 P	20 P			
					Statistical Models for Information Science	54	12	66 P				
					Intelligent Agents	49	10	78 P				
					Operating Systems	29	14	43 F		16 P		
					Database Management Systems	35	6	41 F	21 P			
											394	F
377	201610956	F	1	NAIK VEDA DEVIDAS	Introduction to Data Communication	53	21	74 P				
					Java Programming	48	12	60 P	17 P			
					Statistical Models for Information Science	70	17	87 P				
					Intelligent Agents	55	18	97 P				
					Operating Systems	63	19	82 P		16 P		
					Database Management Systems	48	12	60 P	18 P			
											511	P
378	201711973	M	1	NAIK VIVESH VISHWAS	Introduction to Data Communication	48	11	59 P				
					Java Programming	46	3	49 P	\$1 13 P			
					Statistical Models for Information Science	51	7	58 P				
					Intelligent Agents	43	5	64 P				
					Operating Systems	36	\$4 8	44 P	\$6		14 P	
					Database Management Systems	40	5	45 F	14 P			
											360	\$7 P
379	201610801	F	1	NANDANI KUMARI	Introduction to Data Communication	61	23	84 P				
					Java Programming	52	17	69 P	20 P			
					Statistical Models for Information Science	84	23	107 P				
					Intelligent Agents	58	22	104 P				
					Operating Systems	60	20	80 P		19 P		
					Database Management Systems	53	16	69 P	17 P			
											569	P
380	201610809	M	1	NAYAK NIKHIL RAJESH	Introduction to Data Communication	54	18	72 P				
					Java Programming	43	16	59 P	16 P			
					Statistical Models for Information Science	70	16	86 P				
					Intelligent Agents	49	9	76 P				
					Operating Systems	64	14	78 P		19 P		
					Database Management Systems	61	13	74 P	21 P			
											501	P
381	201610812	F	1	NISHI BHARAT SAGLANI	Introduction to Data Communication	66	21	87 P				
					Java Programming	53	18	71 P	25 P			
					Statistical Models for Information Science	90	22	112 P				
					Intelligent Agents	56	23	103 P				
					Operating Systems	77	24	101 P		23 P		
					Database Management Systems	66	20	86 P	22 P			
											630	P
382	201610461	F	1	PAI SANJANA KESHAV	Introduction to Data Communication	64	23	87 P				
					Java Programming	66	20	86 P	24 P			
					Statistical Models for Information Science	92	20	112 P				
					Intelligent Agents	53	18	96 P				
					Operating Systems	54	23	77 P		21 P		
					Database Management Systems	63	16	79 P	18 P			
											600	P
383	201610960	M	1	PARAB GAONKAR ASHUTOSH AUDHUT	Introduction to Data Communication	36	\$4 13	49 P	\$4			
					Java Programming	50	8	58 P	19 P			
					Statistical Models for Information Science	76	18	94 P				
					Intelligent Agents	43	9	75 P				
					Operating Systems	43	15	58 P		10 P		
					Database Management Systems	35	\$5 12	47 P	\$5 16 P			
											426	\$9 P
384	201610961	M	1	PATTALI NAVJEET	Introduction to Data Communication	55	20	75 P				
					Java Programming	47	12	59 P	25 P			
					Statistical Models for Information Science	71	19	90 P				
					Intelligent Agents	35	\$5 11	69 P	\$5			
					Operating Systems	45	16	61 P		13 P		
					Database Management Systems	52	13	65 P	16 P			
											473	\$5 P

P: Passes; F: Fails; A/ABS: Absent; N/NAP: Non Appearance; X/NE: Not Eligible; +: Grades Carried Over
Discrepancy, if any in the Result shall be informed to the University within a week from the date of receipt of the result by the college



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385	201610963	F	1	REBELLO STEFFI	Introduction to Data Communication	54	24	78 P				
					Java Programming	40	13	53 P	23 P			
					Statistical Models for Information Science	65	24	89 P				
					Intelligent Agents	43	22	25 90 P				
					Operating Systems	66	23	89 P		13 P		
					Database Management Systems	50	17	67 P	19 P			
											521	P
386	201610964	F	1	REDKAR SHREYA SURESH	Introduction to Data Communication	42	16	58 P				
					Java Programming	47	12	59 P	20 P			
					Statistical Models for Information Science	70	12	82 P				
					Intelligent Agents	40	10	23 73 P				
					Operating Systems	49	16	65 P		13 P		
					Database Management Systems	25	10	35 F	16 P			
											421	F
387	201610470	F	1	RUTUJA BALBHIM CHATE	Introduction to Data Communication	46	16	62 P				
					Java Programming	55	14	69 P	22 P			
					Statistical Models for Information Science	53	15	68 P				
					Intelligent Agents	29	10	24 63 F				
					Operating Systems	36	\$4 10	46 P	\$4	13 P		
					Database Management Systems	40	12	52 P	16 P			
											411	\$4 F
388	201610802	F	1	SAVITI	Introduction to Data Communication	68	24	92 P				
					Java Programming	61	12	73 P	20 P			
					Statistical Models for Information Science	94	19	113 P				
					Intelligent Agents	60	22	24 106 P				
					Operating Systems	62	18	80 P		19 P		
					Database Management Systems	62	14	76 P	22 P			
											601	P
389	201610687	M	1	SAWANT ANKESH SANTOSH	Introduction to Data Communication	60	23	83 P				
					Java Programming	66	14	80 P	18 P			
					Statistical Models for Information Science	84	18	102 P				
					Intelligent Agents	61	17	24 102 P				
					Operating Systems	73	20	93 P		19 P		
					Database Management Systems	65	15	80 P	19 P			
											596	P
390	201610967	M	1	SHENVI KUNCOLIENKAR SHAUNAK VATAN	Introduction to Data Communication	43	19	62 P				
					Java Programming	47	18	65 P	25 P			
					Statistical Models for Information Science	35 #5	17	52 P #5				
					Intelligent Agents	43	15	22 80 P				
					Operating Systems	40	16	56 P		18 P		
					Database Management Systems	49	14	63 P	20 P			
											441 #14	P
391	201610969	F	1	SUDHAKAR AKSHAYA	Introduction to Data Communication	58	16	74 P				
					Java Programming	45	11	56 P	19 P			
					Statistical Models for Information Science	90	14	104 P				
					Intelligent Agents	40	13	20 73 P				
					Operating Systems	67	15	82 P		17 P		
					Database Management Systems	51	12	63 P	22 P			
											510	P
392	201610818	M	1	TARI ADITYA DILIP	Introduction to Data Communication	44	14	58 P				
					Java Programming	57	15	72 P	16 P			
					Statistical Models for Information Science	53	14	67 P				
					Intelligent Agents	43	16	15 74 P				
					Operating Systems	53	17	70 P		16 P		
					Database Management Systems	26	11	37 F	18 P			
											428	F
393	201610804	F	1	VAISHNAVI SATISH PHADNIS	Introduction to Data Communication	40	19	59 P				
					Java Programming	49	14	63 P	25 P			
					Statistical Models for Information Science	90	17	107 P				
					Intelligent Agents	41	16	20 77 P				
					Operating Systems	46	21	67 P		20 P		
					Database Management Systems	45	14	59 P	18 P			
											495	P
394	201711497	M	1	VALADARES JOHN ANTHONY	Introduction to Data Communication	20	19	39 F				
					Java Programming	27	7	34 F	17 P			
					Statistical Models for Information Science	40	18	58 P				
					Intelligent Agents	36	\$4 12	15 63 P	\$4			
					Operating Systems	35	\$5 19	54 P	\$5	12 P		
					Database Management Systems	38	\$2 10	48 P	\$2	16 P		
											341	\$11 F



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395	201610973	F	1	WADIKAR DHANASHRI GURUDAS								
Introduction to Data Communication					51	21	72 P					
Java Programming					52	18	70 P	23 P				
Statistical Models for Information Science					77	17	94 P					
Intelligent Agents					35	\$5 13	25	73 P	\$5			
Operating Systems					46	19	65 P		19 P			
Database Management Systems					36	\$4 14	50 P	\$4	21 P			
										487	\$9	P
396	201610978	M	1	YADAV ANKUR JAGDISH								
Introduction to Data Communication					55	21	76 P					
Java Programming					71	20	91 P	23 P				
Statistical Models for Information Science					70	22	92 P					
Intelligent Agents					46	21	25	92 P				
Operating Systems					59	24	83 P		24 P			
Database Management Systems					58	20	78 P	23 P				
										582		P

Read By:

Checked By:

Date: 08 MAR 2019

8.3.19
Assistant Registrar-E(Prof.)

8/3/2019
Controller Of Examinations

Registrar