

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY			PRACTICAL		ORAL		REMARKS							
						MAX.	MIN.	100	25	125	50	25		50	25	20	10	20	10	MAX.850
0160	201004490	(A)	N	M	ARUNESH KUMAR PANDEY															
					PROBABILITY THEORY & RANDOM PROCESSES			070		017	087P									
					CONTROL SYSTEM ENGINEERING			062		017	079P									
					COMMUNICATION ENGINEERING I			053		012	065P			043P						
					MICROPROCESSORS			046		010	056P			039P						
					DIGITAL SIGNAL PROCESSING			045		017	062P									
					TRANSMISSION LINES & WAVEGUIDES			059		016	075P									
					** REVALUATION CASE **													506	P	
0161	201008316	(A)	N	F	BHADE PAVITRA ALIAS DURGA SANTERI PRAKASH															
					PROBABILITY THEORY & RANDOM PROCESSES			085		021	106P									
					CONTROL SYSTEM ENGINEERING			068		021	089P									
					COMMUNICATION ENGINEERING I			055		023	078P			044P						
					MICROPROCESSORS			067		022	089P			043P						
					DIGITAL SIGNAL PROCESSING			077		024	101P									
					TRANSMISSION LINES & WAVEGUIDES			067		024	091P									
					** REVALUATION CASE **														641	P
0163	201008300	(A)	N	F	BHOMKAR SHWENA NANU															
					PROBABILITY THEORY & RANDOM PROCESSES			058		018	076P									
					CONTROL SYSTEM ENGINEERING			075		025	100P									
					COMMUNICATION ENGINEERING I			066		019	085P			039P						
					MICROPROCESSORS			062		020	082P			037P						
					DIGITAL SIGNAL PROCESSING			078		023	101P									
					TRANSMISSION LINES & WAVEGUIDES			056		019	075P									
					** REVALUATION CASE **														595	P
0164	201008351	(A)	N	F	BORDEKAR SHRUTIKA DHARMA															
					PROBABILITY THEORY & RANDOM PROCESSES			086		017	103P									
					CONTROL SYSTEM ENGINEERING			072		023	095P									
					COMMUNICATION ENGINEERING I			064		019	083P			038P						
					MICROPROCESSORS			060		016	076P			035P						
					DIGITAL SIGNAL PROCESSING			075		021	096P									
					TRANSMISSION LINES & WAVEGUIDES			067		022	089P									
					** REVALUATION CASE **														615	P
0165	201008337	(A)	N	F	BORGES CONGRID															
					PROBABILITY THEORY & RANDOM PROCESSES			078		013	091P									
					CONTROL SYSTEM ENGINEERING			055		019	074P									
					COMMUNICATION ENGINEERING I			056		014	070P			036P						
					MICROPROCESSORS			063		022	085P			041P						
					DIGITAL SIGNAL PROCESSING			048		017	065P									
					TRANSMISSION LINES & WAVEGUIDES			061		022	083P									
					** REVALUATION CASE **														545	P
0167	201104812	(A)	N	M	DESAI PARAG RAJARAM															
					PROBABILITY THEORY & RANDOM PROCESSES			000		005	005A									
					CONTROL SYSTEM ENGINEERING			038	#2	011	049E	#2								
					COMMUNICATION ENGINEERING I			026		003	029F			035E						
					MICROPROCESSORS			025		007	032F			021E						
					DIGITAL SIGNAL PROCESSING			049		012	061E									
					TRANSMISSION LINES & WAVEGUIDES			026		012	038F									
					** REVALUATION CASE **														270	#02 F

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0169	201104820	(A)	N	F	FERNANDES DAISY JESICA	PROBABILITY THEORY & RANDOM PROCESSES	045	010	055P			
						CONTROL SYSTEM ENGINEERING	058	019	077P			
						COMMUNICATION ENGINEERING I	055	011	066P		033P	
						MICROPROCESSORS	056	015	071P		036P	
						DIGITAL SIGNAL PROCESSING	055	016	071P			
						TRANSMISSION LINES & WAVEGUIDES	036	\$4	014	050P	\$4	
** REVALUATION CASE **												459 \$04 P
0170	201008348	(A)	N	F	FERNANDES RIONA	PROBABILITY THEORY & RANDOM PROCESSES	069	018	087P			
						CONTROL SYSTEM ENGINEERING	069	025	094P			
						COMMUNICATION ENGINEERING I	066	015	081P		040P	
						MICROPROCESSORS	060	020	080P		042P	
						DIGITAL SIGNAL PROCESSING	077	020	097P			
						TRANSMISSION LINES & WAVEGUIDES	065	017	082P			
** REVALUATION CASE **												603 P
0173	201008321	(A)	N	M	GAONKAR SURAJ SURESH	PROBABILITY THEORY & RANDOM PROCESSES	060	012	072P			
						CONTROL SYSTEM ENGINEERING	052	017	069P			
						COMMUNICATION ENGINEERING I	040	004	044P	\$6	040P	
						MICROPROCESSORS	041	008	049P	\$1	026P	
						DIGITAL SIGNAL PROCESSING	048	012	060P			
						TRANSMISSION LINES & WAVEGUIDES	046	016	062P			
** REVALUATION CASE **												422 \$07 P
0178	201008315	(A)	N	F	JOSHI TANVI RAJENDRA	PROBABILITY THEORY & RANDOM PROCESSES	081	019	100P			
						CONTROL SYSTEM ENGINEERING	073	022	095P			
						COMMUNICATION ENGINEERING I	056	015	071P		039P	
						MICROPROCESSORS	057	020	077P		040P	
						DIGITAL SIGNAL PROCESSING	085	020	105P			
						TRANSMISSION LINES & WAVEGUIDES	067	018	085P			
** REVALUATION CASE **												612 P
0180	201008338	(A)	N	F	KAMAT ALISHA RAMKRISHNA	PROBABILITY THEORY & RANDOM PROCESSES	089	020	109P			
						CONTROL SYSTEM ENGINEERING	065	024	089P			
						COMMUNICATION ENGINEERING I	048	018	066P		040P	
						MICROPROCESSORS	067	020	087P		043P	
						DIGITAL SIGNAL PROCESSING	064	022	086P			
						TRANSMISSION LINES & WAVEGUIDES	059	021	080P			
** REVALUATION CASE **												600 P
0183	201006335	(A)	N	F	KANEKAR NAMRATA RAJENDRA	PROBABILITY THEORY & RANDOM PROCESSES	076	017	093P			
						CONTROL SYSTEM ENGINEERING	067	020	087P			
						COMMUNICATION ENGINEERING I	068	016	084P		036P	
						MICROPROCESSORS	067	017	084P		038P	
						DIGITAL SIGNAL PROCESSING	058	017	075P			
						TRANSMISSION LINES & WAVEGUIDES	047	019	066P			
** REVALUATION CASE **												563 P

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
0185	201008341	(A)	N	M	KESHAV KAUSTUBH LAXMIKANT BHOBE	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	053 047 026 028 040 025	011 012 009 005 012 012	064E 059E 035F 033F 052E 037F		040E 029E	349 F
** REVALUATION CASE **												
0186	201008327	(A)	N	M	KUNDAIKAR PRANAV CHANDRAHAS	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	054 053 036 053 052 040	\$4 012 009 012 012 018	066P 065P 045P 065P 064P 058P	\$5	038P 044P	445 \$05 P
** REVALUATION CASE **												
0187	201104815	(A)	N	M	KUNDE PREETESH PRADEEP	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	071 057 070 056 069 074	020 022 015 019 018 016	091P 079P 085P 075P 087P 090P		032P 037P	576 P
** REVALUATION CASE **												
0191	201008328	(A)	N	F	MONY GLADITA	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	067 057 000 040 055 050	016 021 010 014 020 016	083E 078E 010A 054E 075E 066E		035E 032E	433 F
** REVALUATION CASE **												
0192	201104818	(A)	N	F	NAIK DESAI SIDDHI SANJAY	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	051 065 070 063 076 061	010 018 019 017 019 015	061P 083P 089P 080P 095P 076P		035P 043P	562 P
** REVALUATION CASE **												
0193	201008323	(A)	N	M	NAIK KARMALI AATIT AUDHUT	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	079 072 064 064 075 061	020 022 016 020 018 016	099P 094P 080P 084P 093P 077P		035P 044P	606 P
** REVALUATION CASE **												

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						MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10		MAX.850 MIN.340
0195	201008342	(A)	N M	NAIK PUNIT GOPINATH	PROBABILITY THEORY & RANDOM PROCESSES	047	010	057P				
					CONTROL SYSTEM ENGINEERING	042	011	053P				
					COMMUNICATION ENGINEERING I	044	006	050P		038P		
					MICROPROCESSORS	040	010	050P		026P		
					DIGITAL SIGNAL PROCESSING	042	010	052P				
					TRANSMISSION LINES & WAVEGUIDES	042	012	054P				
** REVALUATION CASE **											380	P
0198	201008304	(A)	N F	NAVELKAR SHREYA HEMANT	PROBABILITY THEORY & RANDOM PROCESSES	051	020	071P				
					CONTROL SYSTEM ENGINEERING	064	020	084P				
					COMMUNICATION ENGINEERING I	056	021	077P		041P		
					MICROPROCESSORS	064	018	082P		038P		
					DIGITAL SIGNAL PROCESSING	068	015	083P				
					TRANSMISSION LINES & WAVEGUIDES	061	017	078P				
** REVALUATION CASE **											554	P
0199	201008308	(A)	N F	NAYAK PRIYANKA	PROBABILITY THEORY & RANDOM PROCESSES	048	012	060E				
					CONTROL SYSTEM ENGINEERING	055	016	071E				
					COMMUNICATION ENGINEERING I	041	008	049E	#1	037E		
					MICROPROCESSORS	044	013	057E		025E		
					DIGITAL SIGNAL PROCESSING	046	012	058E				
					TRANSMISSION LINES & WAVEGUIDES	022	011	033F				
** REVALUATION CASE **											390	#01 F
0200	201008339	(A)	N M	NIGALYE SARVESH SANTOSH	PROBABILITY THEORY & RANDOM PROCESSES	092	021	113P				
					CONTROL SYSTEM ENGINEERING	066	022	088P				
					COMMUNICATION ENGINEERING I	061	018	079P		042P		
					MICROPROCESSORS	056	017	073P		041P		
					DIGITAL SIGNAL PROCESSING	070	021	091P				
					TRANSMISSION LINES & WAVEGUIDES	070	019	089P				
** REVALUATION CASE **											616	P
0202	201104824	(A)	N F	PARAB RATILA LAXMAN	PROBABILITY THEORY & RANDOM PROCESSES	056	013	069P				
					CONTROL SYSTEM ENGINEERING	065	017	082P				
					COMMUNICATION ENGINEERING I	052	012	064P		038P		
					MICROPROCESSORS	060	018	078P		039P		
					DIGITAL SIGNAL PROCESSING	062	018	080P				
					TRANSMISSION LINES & WAVEGUIDES	054	015	069P				
** REVALUATION CASE **											519	P
0203	200907871	(A)	N M	PARSEKAR RAJARAM DEVIDAS	PROBABILITY THEORY & RANDOM PROCESSES	049	008	057E				
					CONTROL SYSTEM ENGINEERING	044	010	054E				
					COMMUNICATION ENGINEERING I	013	005	018F		037E		
					MICROPROCESSORS	031	006	037F		030E		
					DIGITAL SIGNAL PROCESSING	043	010	053E				
					TRANSMISSION LINES & WAVEGUIDES	017	010	027F				
** REVALUATION CASE **											313	F

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS	
							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10		MAX.850 MIN.340
0204	201008317	(A)	N	F	PARYEKAR RIMA RAVINDRA	PROBABILITY THEORY & RANDOM PROCESSES	086	021	107P				
						CONTROL SYSTEM ENGINEERING	070	023	093P				
						COMMUNICATION ENGINEERING I	077	018	095P		045P		
						MICROPROCESSORS	077	021	098P		040P		
						DIGITAL SIGNAL PROCESSING	068	022	090P				
						TRANSMISSION LINES & WAVEGUIDES	060	023	083P				
** REVALUATION CASE **												651	P
0205	201008319	(A)	N	F	PHADATE DHANISHA DAMODAR	PROBABILITY THEORY & RANDOM PROCESSES	072	016	088P				
						CONTROL SYSTEM ENGINEERING	063	020	083P				
						COMMUNICATION ENGINEERING I	062	013	075P		043P		
						MICROPROCESSORS	050	013	063P		036P		
						DIGITAL SIGNAL PROCESSING	072	022	094P				
						TRANSMISSION LINES & WAVEGUIDES	066	018	084P				
** REVALUATION CASE **												566	P
0206	201008335	(A)	N	M	POKALE ANIKET DINESH	PROBABILITY THEORY & RANDOM PROCESSES	076	019	095P				
						CONTROL SYSTEM ENGINEERING	075	021	096P				
						COMMUNICATION ENGINEERING I	049	013	062P		041P		
						MICROPROCESSORS	063	016	079P		031P		
						DIGITAL SIGNAL PROCESSING	066	015	081P				
						TRANSMISSION LINES & WAVEGUIDES	054	020	074P				
** REVALUATION CASE **												559	P
0207	201008343	(A)	N	M	PRABHU ANUJ HARI	PROBABILITY THEORY & RANDOM PROCESSES	066	007	073P				
						CONTROL SYSTEM ENGINEERING	051	015	066P				
						COMMUNICATION ENGINEERING I	041	006	047P	\$3	037P		
						MICROPROCESSORS	043	004	047P	\$3	022P		
						DIGITAL SIGNAL PROCESSING	050	017	067P				
						TRANSMISSION LINES & WAVEGUIDES	047	014	061P				
** REVALUATION CASE **												420	\$06 P
0208	201008295	(A)	N	F	PRABHU DESAI SANJANA SANTOSH	PROBABILITY THEORY & RANDOM PROCESSES	090	024	114P				
						CONTROL SYSTEM ENGINEERING	066	025	091P				
						COMMUNICATION ENGINEERING I	064	021	085P		045P		
						MICROPROCESSORS	077	023	100P		046P		
						DIGITAL SIGNAL PROCESSING	076	023	099P				
						TRANSMISSION LINES & WAVEGUIDES	060	022	082P				
** REVALUATION CASE **												662	P
0209	201004493	(A)	N	M	RANDHIR AJIT SINGH	PROBABILITY THEORY & RANDOM PROCESSES	055	012	067P				
						CONTROL SYSTEM ENGINEERING	055	013	068P				
						COMMUNICATION ENGINEERING I	055	009	064P		033P		
						MICROPROCESSORS	043	010	053P		032P		
						DIGITAL SIGNAL PROCESSING	055	013	068P				
						TRANSMISSION LINES & WAVEGUIDES	040	013	053P				
** REVALUATION CASE **												438	P

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
					MAX. 100	MIN. 040			25	125	50 OR 25	20 OR 10	
0211	201004494	(A)	N	F	RINKU KUMARI								
					PROBABILITY THEORY & RANDOM PROCESSES	086		021	107P				
					CONTROL SYSTEM ENGINEERING	057		022	079P				
					COMMUNICATION ENGINEERING I	060		018	078P		038P		
					MICROPROCESSORS	067		016	083P		036P		
					DIGITAL SIGNAL PROCESSING	061		022	083P				
					TRANSMISSION LINES & WAVEGUIDES	050		022	072P				
					** REVALUATION CASE **								576 P
0213	201008297	(A)	N	F	SALELKAR VAISHNAVI UTTAM								
					PROBABILITY THEORY & RANDOM PROCESSES	070		022	092P				
					CONTROL SYSTEM ENGINEERING	066		021	087P				
					COMMUNICATION ENGINEERING I	066		020	086P		042P		
					MICROPROCESSORS	058		014	072P		038P		
					DIGITAL SIGNAL PROCESSING	067		023	090P				
					TRANSMISSION LINES & WAVEGUIDES	061		024	085P				
					** REVALUATION CASE **								592 P
0214	201008320	(A)	N	M	SALGAOCAR ASHWIN SANTOSH								
					PROBABILITY THEORY & RANDOM PROCESSES	066		012	078P				
					CONTROL SYSTEM ENGINEERING	068		019	087P				
					COMMUNICATION ENGINEERING I	047		017	064P		036P		
					MICROPROCESSORS	047		007	054P		035P		
					DIGITAL SIGNAL PROCESSING	049		016	065P				
					TRANSMISSION LINES & WAVEGUIDES	054		020	074P				
					** REVALUATION CASE **								493 P
0217	201104826	(A)	N	M	SARDESSAI DMKAR VINAYAK								
					PROBABILITY THEORY & RANDOM PROCESSES	062		017	079P				
					CONTROL SYSTEM ENGINEERING	061		019	080P				
					COMMUNICATION ENGINEERING I	055		015	070P		032P		
					MICROPROCESSORS	057		018	075P		043P		
					DIGITAL SIGNAL PROCESSING	067		020	087P				
					TRANSMISSION LINES & WAVEGUIDES	065		016	081P				
					** REVALUATION CASE **								547 P
0219	201004492	(A)	N	M	SHANTANU SINGH CHAUHAN								
					PROBABILITY THEORY & RANDOM PROCESSES	070		023	093P				
					CONTROL SYSTEM ENGINEERING	060		023	083P				
					COMMUNICATION ENGINEERING I	051		016	067P		045P		
					MICROPROCESSORS	064		020	084P		039P		
					DIGITAL SIGNAL PROCESSING	071		020	091P				
					TRANSMISSION LINES & WAVEGUIDES	064		017	081P				
					** REVALUATION CASE **								583 P
0220	201008302	(A)	N	M	SHIRODKER SARUESH SITARAM								
					PROBABILITY THEORY & RANDOM PROCESSES	049		014	063P				
					CONTROL SYSTEM ENGINEERING	054		017	071P				
					COMMUNICATION ENGINEERING I	041		012	053P		025P		
					MICROPROCESSORS	045		012	057P		034P		
					DIGITAL SIGNAL PROCESSING	047		014	061P				
					TRANSMISSION LINES & WAVEGUIDES	036	\$4	014	050P	\$4			
					** REVALUATION CASE **								414 \$04 P

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0221	201008326	(A)	N M	SINAI BORKER SNEHEET SHAILESH	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	078 074 062 079 058 043	023 025 016 016 020 016	101P 099P 078P 095P 078P 059P		038P 041P	589 P
** REVALUATION CASE **											
0222	201008318	(A)	N M	THAKUR AJAY CHAND	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	086 067 070 057 078 061	022 016 021 017 018 018	108P 083P 091P 074P 096P 079P		041P 032P	604 P
** REVALUATION CASE **											
0223	201008324	(A)	N M	THOMAS ABIN NINAN	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	075 072 046 045 069 049	019 022 015 011 019 015	094P 094P 061P 056P 088P 064P		042P 038P	537 P
** REVALUATION CASE **											
0226	201008294	(A)	N F	VAGHEKAR ASHWITA ANAND	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	054 055 063 055 047 059	011 018 014 010 019 018	065P 073P 077P 065P 066P 077P		034P 036P	493 P
** REVALUATION CASE **											
0228	201008340	(A)	N M	VARUN VALLABH SAMANT	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	079 067 067 064 072 056	021 020 017 015 022 018	100P 087P 084P 079P 094P 074P		040P 038P	596 P
** REVALUATION CASE **											
0229	201008350	(A)	N M	VENKATESH ALIAS ATISH SHIRODKAR	PROBABILITY THEORY & RANDOM PROCESSES CONTROL SYSTEM ENGINEERING COMMUNICATION ENGINEERING I MICROPROCESSORS DIGITAL SIGNAL PROCESSING TRANSMISSION LINES & WAVEGUIDES	079 058 040 029 048 036	022 014 010 011 016 012	101E 072E 050E 040F 064E 048E		024E 031E	430 \$04 F
** REVALUATION CASE **											

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PAPER DESCRIPTION											
0230	201008332	(A)	N	M	WADIKAR SIDDHESH VINAYAK						
					PROBABILITY THEORY & RANDOM PROCESSES	070	009	079P			
					CONTROL SYSTEM ENGINEERING	061	018	079P			
					COMMUNICATION ENGINEERING I	054	009	063P		035P	
					MICROPROCESSORS	067	010	077P		037P	
					DIGITAL SIGNAL PROCESSING	055	014	069P			
					TRANSMISSION LINES & WAVEGUIDES	067	018	085P			
** REVALUATION CASE **											524 P
0231	200807655	(E)	N	M	GAUDE SAGAR RAGHOBA						
					PROBABILITY THEORY & RANDOM PROCESSES	000	000	000A			
					CONTROL SYSTEM ENGINEERING	035	002	037F			
					COMMUNICATION ENGINEERING I	044	002	046+ \$4		023+	
					MICROPROCESSORS	042	017	059+		034+	
					DIGITAL SIGNAL PROCESSING	024	002	026F			
					TRANSMISSION LINES & WAVEGUIDES	036	006	042F			
** REVALUATION CASE **											267 \$04 F

Ways
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 DECLARED ON

Spr...
 22/4/13
 ASST. REGISTRAR-E (PROF)

Dhodugis
 22/4/13
 CONTROLLER OF EXAMINATION

Kaw...
 REGISTRAR