

College: All		Year: 2012					
Program: Bachelor of Computer Engineering		Semester: 5th (Fall)					
Exam Roll No.	Numerical Methods	Microprocessor System and Interfacing	Operating System	Computer Graphics	Integrated Digital Electronics	SGPA	
10070161	Abs	C	F	NQ	CNR	-	
10070162	A	C+	F	F	CNR	-	
10070163	A	B	C	A	B-	3.14	
10070164	F	F	NQ	F	CNR	-	
10070166	Abs	Abs	Abs	Abs	CNR	-	
10070167	F	C+	F	NQ	CNR	-	
10070169	B-	B+	F	C+	NQ	-	
10070170	A-	A	B-	A	C+	3.34	
10070171	NQ	NQ	NQ	NQ	CNR	-	
10070172	Expelled	B-	D+	NQ	B	-	
10070173	F	F	F	F	CNR	-	
10070174	A	A	C	Abs	B-	-	
10070175	NQ	F	NQ	NQ	CNR	-	
10070176	B+	A-	A-	B	C+	3.2	
10070177	NQ	C-	F	NQ	CNR	-	
10070178	A	A-	B	A-	B	3.48	
10070179	C+	B+	C+	C+	C+	2.5	
10070180	C+	B+	B+	B+	B	3.04	
10070181	Abs	F	F	NQ	CNR	-	
10070182	B-	A-	C	B-	C+	2.68	
10070183	Abs	F	F	NQ	CNR	-	
10070184	B-	A-	C+	C+	C+	2.66	
10070185	B+	A	C	B-	C+	2.86	
10070186	Abs	B-	F	CNR	CNR	-	
10070188	NQ	NQ	NQ	NQ	CNR	-	
10070189	F	C	NQ	CNR	CNR	-	
10070190	NQ	F	F	NQ	CNR	-	
10070191	F	C+	F	CNR	F	-	
10070192	NQ	Abs	F	NQ	CNR	-	
10070193	F	A-	A	A-	B+	-	
10070194	F	F	F	F	CNR	-	
10070195	Abs	F	Abs	F	CNR	-	
10070196	A	A-	B+	A	B-	3.54	
10070197	Abs	F	F	CNR	CNR	-	
10070198	F	F	F	NQ	CNR	-	
10070199	CNR	F	F	NQ	CNR	-	
10070201	C	B-	F	CNR	F	-	
10070202	F	F	F	CNR	CNR	-	
10110244	NQ	NQ	NQ	NQ	CNR	-	
10070010	A	A	B+	A	B+	3.72	
10070072	F	Abs	Abs	NQ	CNR	-	
905109				F		-	
905084		B-				-	
905070		C			F	-	
905068		Abs				-	
905063				F		-	
905062					F	-	
905049				F		-	
905048						-	
905046				F		-	

905043				F		-
805087		B-				-
805086		Abs			Abs	-
805074	Abs	Abs	Abs	F		-
805072		F				-
605009	C+					-
605006					F	-
605003		Abs				-
605002		Abs				-
505061		C	F			-
10070039	Abs	Abs	F	CNR	CNR	-
10070203	F	C	C	C+	B-	-
10070040	A-	B	A-	B	A	3.48
10070041	C+	C-	B	C+	B+	2.52
10070043	Abs	C	B+	C	B	-
10070044	A	B+	B+	A-	A	3.66
10070045	B+	A-	A-	A	A	3.74
10070046	F	F	C	CNR	CNR	-
10070047	Abs	Abs	Abs	CNR	CNR	-
10070048	C+	C	B+	C	CNR	-
10070049	D+	C	C	C-	B-	1.94
10070051	F	C	C+	C-	Abs	-
10070053	F	B-	F	C+	B+	-
905180		B-				-
905184	F	F				-
905187					C+	-
805131			Abs			-
805135			F		C+	-
805140		B+			B-	-
805142		F				-
705002	Abs					-
605034			B-		C+	-
602015					Abs	-
10070116	A-	A	A	A	A	3.94
10070117	B	A	A	A	B+	3.66
10070118	F	Abs	F	NQ	NQ	-
10070119	A	A-	A	A-	B+	3.74
10070120	C	F	Abs	F	CNR	-
10070121	B-	B	B	C	CNR	-
10070122	B-	A-	A	B+	C+	3.2
10070123	Abs	F	C+	C+	F	-
10070124	F	F	B+	B-	C	-
10070125	A-	B+	A-	B+	F	-
10070126	B-	B-	B+	B	C+	2.8
10070127	F	B-	B+	A-	CNR	-
10070128	B+	B+	A	B+	B	3.38
10070129	F	C	B-	B-	F	-
10070130	B-	B	A-	B-	C	2.82
10070131	F	C-	F	NQ	CNR	-
10070132	A	A	A	B+	B+	3.72
10070134	B-	A-	B	A-	C-	2.96
10070135	A-	A-	C+	B+	B-	3.14
10070136	Abs	NQ	Abs	NQ	NQ	-
10070137	F	C	C	C+	F	-
10070138	B-	Abs	Abs	D+	Abs	-
10070139	Abs	B-	Abs	B-	F	-
10070140	B+	B-	B-	B-	F	-

10070141	F	F	B-	C+	CNR	-
10070142	B	B	A-	A-	C	3.08
10070143	F	C+	C	CNR	CNR	-
10070144	A	A	A	A	C+	3.66
10070145	F	B	B	B-	C+	-
10070146	B	B+	A-	B+	C+	3.12
10070147	B+	B	A	B	C	3.06
10070148	C-	F	B-	C	C	-
10070149	CNR	CNR	CNR	CNR	CNR	-
10070150	B-	C+	B+	B-	F	-
10070152	B	A-	A-	B+	B+	3.4
10070153	F	F	C	B-	CNR	-
10070155	Abs	F	F	Abs	CNR	-
10070156	F	F	B+	C+	C-	-
10070157	C-	C-	B	C	CNR	-
10070158	C-	B-	C	CNR	F	-
10070159	CNR	CNR	CNR	CNR	CNR	-
10070204	F	C	C+	CNR	CNR	-
10110195	CNR	CNR	CNR	CNR	CNR	-
505105					F	-
505109					F	-
705013						-
705017			F			-
705020	F					-
705025		C				-
705027		F	F	Abs		-
804123		Abs				-
804124		C-				-
805069		Abs	Abs	F		-
805089					F	-
805090	F			F	F	-
805093	F	F				-
805095	F	D+				-
805100				NQ		-
805103				F		-
805108	Abs	F				-
805110	F					-
805119		D+			F	-
805120						-
805121					F	-
905011					F	-
905017	Abs					-
905018		Abs			F	-
905026					F	-
905037		Abs				-
905044					NQ	-
10070001	C-	F	F	F	F	-
10070003	B+	B	B+	B-	B+	3.12
10070004	C+	B-	C+	C	C	2.26
10070005	A	B-	F	B-	A-	-
10070006	B	B	C+	B	A	3.06
10070007	C+	C+	C	C-	B	2.26
10070008	A-	A	B-	B	A	3.48
10070011	A	B-	C+	C+	A	3.06
10070013	B+	B-	C	C-	A-	2.68
10070014	B+	C+	C	B	B+	2.78
10070015	B-	F	F	F	CNR	-

10070016	C+	F	F	C-	CNR	-
10070017	F	Abs	C	C-	B-	-
10070018	B	B	C	C+	B-	2.6
10070019	F	Abs	Abs	F	CNR	-
10070020	C-	C+	C	F	C	-
10070022	B+	C+	C-	B+	B	2.72
805003		Abs				-
805014		Abs			Abs	-
805018		Expelled				-
905122				C+		-
905125			C	C	F	-
905127				F		-
905133				F		-
10070102	B-	B-	C+	C+	CNR	-
10070104	CNR	F	F	F	CNR	-
10070105	Abs	F	F	F	CNR	-
10070106	CNR	Abs	Abs	CNR	CNR	-
10070107	F	F	C	F	F	-
10070109	F	F	F	CNR	CNR	-
10070110	A-	B-	B+	C+	C+	2.86
10070111	B-	C	B+	C	C	2.4
10070113	F	F	C-	CNR	CNR	-
10070114	B	B+	B+	B-	B	3.06
10070115	F	F	F	F	CNR	-
10110104	A-	B+	B+	F	A	-
905092	C					-
905095				F		-
905101					C-	-
905102					C	-
905103			C-			-
905104	F			F	Abs	-
905105				F	F	-
905107	B+	C				-
905108	F					-
905110				F		-
905111			B-		C	-
905112				F		-
805022			F			-
805023		F				-
805025				Abs		-
805029				F		-
805031				F		-
805032			B-	Withheld	C	-
705078	C		Abs			-
705083		F		F		-
505024		Abs				-
10070038	CNR	B	C+	F	CNR	-
10070055	CNR	F	F	CNR	CNR	-
10070056	B-	B+	C+	B+	B	2.92
10070057	CNR	Abs	F	CNR	CNR	-
10070058	A-	A-	B-	B-	C+	3.02
10070059	CNR	Abs	Abs	CNR	CNR	-
10070060	CNR	A	C	B+	CNR	-
10070061	B+	A-	B-	A	C	3.14
10070063	CNR	F	C-	F	CNR	-
10070064	B	B-	F	B-	C+	-
10070065	F	B+	B	A-	B-	-

10070066	C+	B+	F	C	F	-
10070067	F	CNR	F	F	CNR	-
10070068	B+	A	B+	A	B+	3.58
10070069	CNR	F	F	CNR	CNR	-
10070071	B-	B	B+	B+	A-	3.2
10070072	CNR	CNR	F	CNR	CNR	-
10070073	CNR	Abs	Abs	CNR	CNR	-
10070074	A	A-	B-	A-	B	3.42
10070075	CNR	F	F	CNR	CNR	-
10070076	A	A	B-	A	C+	3.4
10070077	CNR	C	Abs	CNR	CNR	-
10070078	A	A-	B	A-	A-	3.62
10070081	A	Abs	B+	A	B-	-
10070082	C+	C+	C	CNR	CNR	-
10070083	CNR	C+	C	CNR	CNR	-
10070084	C+	B-	B+	CNR	C+	-
10070085	CNR	F	F	CNR	CNR	-
10070086	A-	C+	C+	C	C+	2.52
10070088	B+	A	B	A	B+	3.52
10070089	F	F	F	CNR	CNR	-
10070091	F	F	F	CNR	CNR	-
10070092	CNR	Abs	Abs	CNR	CNR	-
10070093	C	F	F	Abs	CNR	-
10070095	A-	Abs	Abs	A-	B	-
10070096	A-	B-	C	B+	C+	2.8
10070097	A	A	B+	A	A	3.86
10070098	F	C+	F	F	CNR	-
10070099	B-	Abs	B-	B-	C+	-
10070100	B+	A	B+	A	A	3.72
10070101	F	F	D+	F	CNR	-
905149					B-	-
905155		C	C			-
905159	F				F	-
905163	F					-
905164	C					-
905166				F		-
905167	B-					-
905168					F	-
905170				C+		-
905174		B-				-
905175					C-	-
805043	B-					-
805044		F	C			-
805048		C				-
805049	F					-
805052	F					-
805054	B+					-
805055	C					-
805056				F		-
705048	F	F				-
705053					Abs	-
705056	F					-
705058				F		-
705065		F			F	-
705064					C	-
705059	F	C+				-
605028	F				F	-

505041					C+	-
505032	Abs	Abs	Abs		Abs	-
10070023	NQ	F	NQ	CNR	CNR	-
10070024	NQ	NQ	NQ	NQ	NQ	-
10070026	NQ	F	NQ	CNR	CNR	-
10070028	B-	F	F	B-	CNR	-
10070029	B+	A	A-	B+	B+	3.52
10070031	F	C	F	F	CNR	-
10070033	C-	C	D+	D+	CNR	-
10070034	B-	A	A	F	A-	-
10070036	A-	A	A	B	A	3.74
10070037	Abs	Abs	Abs	CNR	CNR	-
10070053	NQ	NQ	NQ	NQ	CNR	-
905135				Abs		-
905138	F					-
905140					C-	-
804061		B-				-
704134	Abs		Abs			-
505088			Abs			-
505096		F			Abs	-
704149				Abs		-
805062	F			C		-