

College: All
 Program: Bachelor of Software Engineering

Year: 2017
 Semester: 4th (Spring)

Exam Roll No.	Numerical Methods	Computer Graphics	Computer Organization and Architecture	Database Management System	Object Oriented Design and Modeling though UML	Project I	SGPA
10180007	C						-
12180008			Abs				-
12180011		Abs	Abs		Abs		-
12180017					D		-
12180027	Abs						-
12180031	F						-
12180032		Abs					-
12180037		Abs					-
12180039	F		B-				-
12180042			B+				-
13120061			Abs				-
13180005	Abs						-
13180015		Abs	Abs				-
13180028	F	F					-
13180031		B+					-
13180032							-
13180035		F		Abs	Abs		-
13180042			Abs				-
13180047		Abs	B-				-
13180051	F	F					-
13180056					Abs		-
14180007		B-					-
14180014			F				-
14180030				F			-
14180037			A-				-
15180001					F		-
15180004	F				C		-
15180009					Abs		-
15180011					C		-
15180018	Abs						-
15180019			F				-
15180020					C		-
15180023	F						-

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15180024	C						-
15180025	C		F		C+		-
15180031			Abs				-
15180037					C+		-
15180039	F						-
15180040					B-		-
15180048					B		-
15180050			C-		C		-
15180053					B-		-
15180054	F				C		-
15180055	Abs						-
15180056					B-		-
15180057			B-		F		-
15180058	C-				F		-
15180059					C-		-
15180060	F				C-		-
15180062					C-		-
15180063					B-		-
15180067					F		-
15180068			F				-
15180069					F		-
15180071					F		-
15180073			Abs				-
15180075	F		F		F		-
15180078					B-		-
15180079					F		-
15180080					F		-
15180081	D+						-
15180082					C		-
15180083	Abs						-
15180084					C		-
15180085	F		Abs		C-		-
15180087					C-		-

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15180089					C		-
15180090					C		-
15180093					C+		-
16180002	C+	A-	B+	C	B-	B	2.81
16180004	B+	A	A-	F	A-	A	-
16180005	F	F	C+	F	C-	A	-
16180007	B-	F	B-	C-	B	B+	-
16180008	F	F	CNR	F	B-	B+	-
16180009	B+	F	Abs	F	B+	A	-
16180010	B-	A	B-	C	B+	A	3.01
16180011	F	F	CNR	F	NQ	Incomplete	-
16180013	A-	B	B+	F	A	A	-
16180015	B-	B-	B-	F	C+	A-	-
16180016	B	A-	A	B-	B	A	3.33
16180017	F	B-	CNR	C	C	A	-
16180018	C+	B-	A-	C	C+	A	2.69
16180019	F	F	F	C	B-	A	-
16180020	C-	B	C+	C+	A-	A	2.69
16180021	F	C+	F	C	A-	A	-
16180022	F	F	B-	F	C+	A-	-
16180023	Abs	Abs	CNR	Abs	F	B	-
16180024	F	F	CNR	F	C	A-	-
16180025	F	F	CNR	F	B-	B+	-
16180026	A-	A	A	B	A	A	3.76
16180027	C-	F	C-	C	C+	A	-
16180028	C-	F	CNR	F	F	B+	-
16180029	B	B+	B	F	A-	A	-
16180030	A	A	A	B-	A-	A-	3.68
16180031	B+	B	B-	C	B+	A	2.93
16180032	D+	B+	B	C	C	A	2.43
16180033	F	F	CNR	F	C	A-	-
16180034	C+	B	F	C+	C	A	-
16180035	F	C+	F	C+	C+	A-	-

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16180036	B-	A-	A	B+	A-	A	3.51
16180037	B-	Abs	F	C+	C	A	-
16180038	C	B+	C	C+	B	A	2.61
16180039	B-	B+	B+	B-	C+	A-	2.91
16180040	F	C+	CNR	C-	F	B	-
16180041	B+	B+	B+	C+	A-	B+	3.19
16180042	A-	A	C+	C+	A	A	3.31
16180043	F	Abs	CNR	Abs	F	B+	-
16180044	D+	B	C	C-	C+	A-	2.16
16180045	B+	A-	A	B+	A	B+	3.64
16180046	F	B-	CNR	C	A-	B+	-
16180047	A-	A-	B	B	A	A	3.51
16180048	A	A-	B-	B+	A-	A-	3.49
16180049	C	C	C-	B-	B	A	2.39
16180050	C	C+	C+	F	F	A	-
16180051	F	B	F	F	B	A-	-
16180052	F	C-	F	F	F	A	-
16180053	F	F	F	F	C	A-	-
16180054	B-	B-	B+	B-	A-	A	3.08
16180055	F	C	CNR	F	F	A-	-
16180056	Abs	Abs	CNR	Abs	F	Incomplete	-
16180057	F	B-	F	F	B-	A	-
16180058	F	F	F	F	C-	A-	-
16180059	C+	B-	B	B-	B-	A	2.76
16180060	F	Abs	CNR	F	C-	A-	-
16180061	Abs	Abs	Abs	F	F	A	-
16180062	F	F	A-	F	B+	B+	-
16180063	F	B-	Abs	C	A-	A-	-
16180064	C-	Abs	A-	B	A	A	-
16180065	Abs	F	CNR	F	F	A-	-
16180066	F	F	CNR	C	A-	A	-
16180067	F	F	B+	F	C	B+	-
16180068	F	F	CNR	F	F	Incomplete	-

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16180069	F	F	CNR	F	F	A	-
16180070	Abs	Abs	CNR	Abs	Abs	Incomplete	-
16180071	A-	A	A	B+	A	A	3.81
16180072	F	F	CNR	F	F	A-	-
16180073	C+	C+	B+	F	B-	A	-
16180075	F	F	CNR	C-	D+	A-	-
16180076	C-	F	F	F	F	A-	-
16180077	F	F	CNR	F	F	A-	-
16180078	Abs	Abs	CNR	Abs	F	Incomplete	-
16180079	C-	F	CNR	C-	F	A	-
16180080	F	Abs	CNR	F	F	A-	-
16180081	F	Abs	CNR	F	F	Incomplete	-
16180082	F	Abs	Abs	Abs	F	A	-
16180083	B-	B	B-	C+	A-	A-	2.93
16180084	F	F	CNR	F	F	A-	-
16180085	B	Abs	B+	C+	A	A	-
16180086	C	Abs	CNR	F	F	A-	-
16180087	F	A	A	A-	A-	A	-
16180088	F	F	CNR	F	F	A-	-
16180089	F	F	CNR	F	F	A	-
16180090	F	F	CNR	F	F	A	-
16180091	C	F	F	F	C+	A	-
16180092	F	Abs	Abs	Abs	B-	A	-
16180093	Abs	F	CNR	F	F	A	-
16180094	F	C	CNR	F	B-	A	-
16180095	F	F	CNR	F	C-	A	-
16180096	F	C+	F	Abs	F	A	-
16180098	C	B-	C-	F	C+	A-	-
16180099	Abs	Abs	CNR	F	A-	A-	-
16180100	F	F	B-	F	B+	A-	-
16180102	C	C+	F	C+	F	A-	-
16180103	B+	B-	F	F	B	A	-
16180105	C-	F	C-	F	B	A	-

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16180106	C+	F	F	F	C+	B+	-
16180107	F	C+	B-	F	C-	A	-
16180108	F	B	F	F	F	A-	-
16180109	A	A	A	B	A-	A	3.76
16180110	B-	F	F	F	C	A	-
16180111	F	Abs	CNR	Abs	F	A	-
16180112	F	F	CNR	F	F	A	-
16180113	B+	B	C+	F	B	A-	-
16180114	F	Abs	CNR	F	C+	A-	-
16180115	C	F	C+	C+	F	A	-
16180116	F	Abs	CNR	F	F	A-	-
16180117	C+	B-	C+	D+	C+	A-	2.28
16180118	Abs	F	CNR	F	F	A	-
16180119	F	F	Abs	F	F	A-	-
16180120	B	NQ	B-	NQ	A-	A	-
16180121	F	C	C-	F	F	A	-
16180122	C+	D+	B-	F	C	A-	-
16180123	F	C+	F	F	C+	Incomplete	-
16180124	F	F	F	F	F	A-	-
16180125	C	F	F	F	F	A	-
16180126	C+	B+	B-	C+	B+	A	2.86
16180127	F	Abs	CNR	Abs	Abs	A	-
16180128	F	Abs	CNR	Abs	F	A	-
16180129	F	F	CNR	F	F	A-	-
16180130	Abs	Abs	CNR	Abs	Abs	Incomplete	-
16180131	C-	F	Abs	F	C-	A-	-
16180132	Abs	F	CNR	F	F	A-	-
16180133	Abs	Abs	CNR	F	F	A-	-
16180134	F	F	CNR	F	F	A-	-