

	Semester: 6th (Spring)					
Program: Bachelor of Civil Engineering	Year: 2011					
	Water Resource Engineering - I	Foundation Engineering	Design of Steel and Timber Structure	Sanitary Engineering	Engineering Hydrology	SGPA
702115	B-	C	F	C-	C	-
902001	CNR	F	Abs	F	D+	-
902002	C-	C-	F	C-	C	-
902003	CNR	F	F	F	D+	-
902004	F	F	F	F	D+	-
902005	B	B-	F	B	A-	-
902006	B	B-	C+	B	A-	2.94
902007	C-	F	F	F	C+	-
902008	F	Expelled	F	F	C	-
902009	F	C	F	F	C	-
902010	B	B+	F	A-	A	-
902011	B	A-	F	B+	B	-
902012	C+	B+	F	C	B	-
902013	C+	C+	F	B+	A-	-
902014	C-	C	F	F	C-	-
902015	B-	C	F	F	B+	-
902016	D+	F	F	F	B-	-
902017	C-	F	F	F	D+	-
902018	A-	B-	F	C	A-	-
902019	CNR	F	F	F	C	-
902020	C-	B-	F	C	B	-
902021	C-	Expelled	F	F	C+	-
902022	CNR	B-	F	C-	C-	-
902023	B+	A-	F	A-	A	-
902024	Abs	F	F	F	D+	-
902025	B	C+	F	C+	A-	-
902026	F	F	F	F	C-	-
902027	CNR	Abs	Abs	F	F	-
902028	D+	F	F	F	B	-
902029	B-	C+	F	C+	B-	-
902030	CNR	F	F	F	C	-
902031	B+	C	F	C-	B	-
902032	A-	A	F	B+	A-	-
902033	Abs	F	Abs	F	C-	-
902034	C+	F	F	B	B+	-
902035	B-	C	F	C+	B	-
902036	CNR	F	F	F	C-	-
902037	F	F	F	F	F	-
902038	CNR	F	Abs	F	F	-

902039	C	F	F	F	C	-
902040	CNR	F	F	F	C-	-
902041	A-	A-	F	A	A-	-
902042	C	B-	F	C-	C	-
902043	B	A	F	A	A-	-
902044	CNR	F	F	C-	F	-
902045	C	C-	F	C-	B-	-
902046	CNR	F	Abs	C-	F	-
902047	A-	F	F	B-	A-	-
902048	C+	C+	F	F	B-	-
902049	A	A-	B-	A	A	3.68
902050	B	C	F	C+	B+	-
902051	C+	Expelled	F	C	C	-
902052	D+	F	F	C	C-	-
902053	B+	B	F	A	A-	-
902054	CNR	CNR	CNR	CNR	CNR	-
902055	A	A	B	A	A	3.80
902056	C-	F	F	F	B-	-
902057	NQ	C	Abs	F	B-	-
902058	A-	B+	F	B-	A-	-
902059	A-	B-	F	A-	B+	-
902060	B	B-	F	B	B-	-
902061	A	A	F	A	A	-
902062	B+	B-	B-	B	A-	3.08
902063	C+	C+	F	B-	B	-
902064	B	C+	F	B+	B-	-
902065	A	A-	F	A	A	-
902066	D+	F	F	F	C-	-
902068	C-	F	F	C-	C+	-
902069	Abs	F	Abs	F	C-	-
902071	A	A	A	A	A	4.00
902072	C	C-	F	C	C+	-
902073	C+	C	F	B-	B+	-
902074	A-	B-	F	B-	A-	-
902075	C+	C+	F	A	B+	-
902077	A-	A	F	A	A	-
902078	B-	A-	F	C	B-	-
902079	B	C	F	C+	A-	-
902080	C	B-	F	C-	C+	-
902081	A-	A-	C+	B	A	3.34
902082	A-	A	F	A	A	-
902083	C-	C	F	C+	C-	-
902084	C	C	F	C+	C	-
902085	A	A-	B	A	A	3.74
902086	CNR	C	F	F	C-	-

902088	A-	A	F	B	A-	-
902089	A-	B+	F	B+	A-	-
902090	C+	B-	F	C+	B-	-
902091	B	B-	F	C	B+	-
902092	Abs	F	F	F	F	-
902093	CNR	F	F	F	D+	-
902094	A	B+	F	A-	A	-
902095	A	C-	C-	C+	B+	2.60
902096	A	A	C+	A-	A-	3.54
902097	C+	B-	F	B-	B	-
902098	B+	B	F	B-	A	-
902437	C+	C-	F	F	C-	-
904025	A-	B	F	B	A	-
904036	CNR	F	F	C	D+	-
904037	F	F	F	B	C	-
904052	F	F	F	C-	C	-
904064	A-	A-	F	B	A	-
905030	B+	A-	F	B	A-	-
502070		F				
602024				Abs	C-	
602040				F		
602044				Abs		
602046					F	
602054	F	F			C-	
702043				F	C-	
702045				Abs		
702061						
702063				Abs		
702092		C-			B+	
702093		B-				
702100		Abs				
702108		Abs				
702111				Abs		
702116					C	
702125	Abs	Abs				
702127	Abs					
702129		C-				
702155		Abs		Abs		
802115	B					
802116					B+	
802119					B+	
802121					B-	
802123					C	
802134	F				Abs	
802135					Abs	

802136					B-	
802146					Abs	
802150					B	
802157					B-	
802170					B-	
802172	B-			C-		
802181					Abs	
802197			Abs			
804140	B					
804193				F		
			Semester: 6th (Spring)			
Program: Bachelor of Civil Engineering			Year: 2011			
	Water Resource Engineering - II					
602040	F					
			Semester: 6th (Spring)			
Program: Bachelor of Civil Engineering			Year: 2011			
	Water Resource Engineering - II	Foundation Engineering	Structural Analysis II	Sanitary Engineering	Engineering Hydrology	SGPA
902239	F	B-	B-	C	B	-
902285	B	A	A	A	A-	3.74
902289	A	A	A	A	A	4.00
902290	F	A	B-	F	A-	-
902292	F	Abs	CNR	F	B	-
902293	F	C+	F	C+	F	-
902294	F	B	C	B-	A-	-
902295	F	Abs	CNR	F	F	-
902296	C+	F	CNR	C+	B+	-
902297	F	B-	CNR	B+	B-	-
902298	B+	B+	A-	A	A	3.66
902299	B	A-	C	B	A-	3.08
902300	F	Abs	CNR	F	C	-
902301	C	C	C+	C+	B	2.32
902302	Abs	Abs	Abs	Abs	Abs	-
902303	A	A	A	A	A	4.00
902304	F	C+	CNR	F	B-	-
902305	B-	B+	B+	A-	A-	3.34
902306	B+	A-	B	A	A-	3.54
902307	F	B+	CNR	A-	A-	-
902308	Abs	F	CNR	F	F	-
902309	F	C+	CNR	F	B-	-
902310	F	B	CNR	A-	B-	-

902312	F	C+	CNR	F	B-	-
902313	F	F	B-	F	B-	-
902314	F	F	CNR	F	B+	-
902315	B+	B+	A	A	A	3.72
902316	F	B+	B+	B-	A-	-
902317	F	B	C+	C+	A-	-
902319	F	F	CNR	F	C+	-
902320	B+	A	A	A	A-	3.80
902321	F	B	B+	B+	B	-
902322	F	A-	B	B	B+	-
902323	F	C+	B-	F	C+	-
902324	F	F	CNR	C+	C+	-
902325	Abs	Abs	CNR	Abs	Abs	-
902326	F	C+	CNR	Abs	B+	-
902327	F	C+	CNR	F	B-	-
902328	B+	A	A-	A	A	3.80
902330	F	C+	F	C+	B	-
902331	F	B+	C	F	C+	-
902332	B-	B	B	A-	A-	3.22
902333	F	B-	CNR	F	B	-
902334	F	B	B	F	B+	-
902335	F	B	B-	C+	A-	-
902336	B-	A	A	A	A	3.74
902337	F	B	B-	F	B-	-
902338	B	A	A-	A-	A	3.68
902339	F	C+	B-	A-	A	-
902340	B-	A	A	A	A	3.74
902341	F	B	C+	Abs	A-	-
902342	Abs	Abs	CNR	Abs	Abs	-
904202	F	Abs	CNR	Abs	F	-
905169	F	A-	C	F	A-	-
902236	B+	B-	B-	Abs	A	-
902237	F	B	F	C	A-	-
902238	Abs	F	F	F	C-	-
902240	C+	C+	F	Abs	A-	-
902241	F	C+	F	C+	B+	-
902242	C	C	F	B	A-	-
902243	F	F	CNR	C	C+	-
902244	B	B-	F	B-	A-	-
902245	F	F	CNR	F	C	-
902246	F	F	F	C	B-	-
902247	F	C	F	F	C+	-
902249	C	F	F	B-	B+	-
902251	C	CNR	F	F	C+	-
902253	Abs	CNR	CNR	Abs	Abs	-

902254	F	F	F	F	C	-
902255	F	F	CNR	F	C+	-
902256	B-	B-	C+	C	A-	2.68
902258	Abs	Abs	CNR	Abs	Abs	-
902259	B+	B-	B+	B	A-	3.20
902260	B	B-	F	B-	A-	-
902261	F	Abs	CNR	F	F	-
902262	F	CNR	CNR	F	F	-
902263	A-	B	C+	A-	A-	3.28
902264	Abs	F	CNR	Abs	F	-
902265	B-	A	F	B	A	-
902267	Abs	CNR	CNR	F	F	-
902268	Abs	F	F	F	C	-
902269	C	F	B-	C+	B-	-
902270	C	C+	F	C	B+	-
902271	F	F	CNR	F	C	-
902272	F	Expelled	F	F	B-	-
902273	Abs	F	F	F	C+	-
902274	Abs	Abs	CNR	F	F	-
902275	F	F	F	F	B-	-
902276	Abs	Abs	Abs	F	Abs	-
902277	A	B	B+	B+	A	3.52
902278	B	A-	B-	B	A	3.28
902279	F	F	CNR	F	B	-
902280	Abs	CNR	CNR	Abs	Abs	-
902281	F	Abs	Abs	C+	C	-
902282	B-	C	C+	C	B+	2.46
902283	C	C	F	C	B+	-
902284	F	C+	CNR	C	B-	-
904147	C	C	F	C	B	-
905106	F	C	F	C	B	-
905098	Abs	Abs	CNR	F	C-	-
402060			F			
502027			F			
502034			F			
602065			F			
602068				F		
702138				F		
702147		F	F			
702149		Abs	F			
702154				F		
802002			C			
802003			F			
802004					B	
802005		F				

802008			F			
802016				Abs		
802018			Abs			
802025		F		Expelled	C-	
802028				Abs		
802029		Abs				
802030					F	
802031			F			
805027				F	C	
902147	B-	C	CNR	C	B-	-
902148	C+	C	F	C	B+	-
902149	C+	C	F	C	B	-
902150	C-	C-	F	F	F	-
902152	C-	F	F	F	B-	-
902153	B	F	C-	F	B-	-
902154	D+	F	CNR	F	B-	-
902155	C+	F	F	C	B	-
902156	F	F	CNR	F	C-	-
902157	B+	C-	F	B-	A-	-
902158	C	C	F	C	C+	-
902159	F	F	CNR	F	F	-
902160	Abs	F	CNR	F	F	-
902161	B	F	CNR	C	B+	-
902162	F	F	CNR	F	B-	-
902163	F	F	CNR	F	D+	-
902164	F	C	F	B-	A-	-
902165	C+	C+	C	C	A-	2.46
902166	B+	C+	C-	C	B+	2.52
902167	F	F	NQ	F	F	-
902168	F	F	F	F	B-	-
902169	Abs	F	NQ	F	F	-
902170	F	F	F	F	B-	-
902171	B-	B	F	B-	A-	-
902173	A	A-	A-	A-	A	3.82
902174	F	F	NQ	C	C	-
902175	C	F	F	C	B-	-
902176	F	F	NQ	F	C	-
902177	B-	C	F	C	B-	-
902178	A	A-	F	B+	A	-
902179	Abs	F	NQ	F	F	-
902180	F	F	NQ	F	F	-
902181	C	C	F	F	C	-
902182	F	F	NQ	F	C-	-
902183	C-	F	NQ	F	F	-
902184	F	F	NQ	F	C-	-

902185	Expelled	F	NQ	C	C-	-
902186	A-	F	F	B	A-	-
902187	F	F	NQ	F	F	-
902188	F	F	F	F	F	-
902189	F	F	F	F	F	-
902190	Abs	Abs	NQ	Abs	Abs	-
902193	C	F	F	F	B	-
902194	F	F	Abs	F	C+	-
902195	C-	F	F	F	C-	-
902196	C	F	F	F	C	-
902345	Abs	Abs	F	F	C	-
902371	F	F	CNR	F	F	-
902343	A	A-	B	A	B+	3.60
902344	F	F	CNR	B+	C+	-
902346	F	F	CNR	C+	C+	-
902347	C	F	F	C	C	-
902348	C+	C-	F	B-	B	-
902349	B-	C-	F	A	B+	-
902350	A	B+	A	A	A	3.86
902352	F	F	CNR	F	C-	-
902353	C	F	CNR	C	C	-
902354	F	F	CNR	F	C	-
902355	A-	C	F	C	C+	-
902356	F	C-	F	C	B-	-
902357	F	Abs	CNR	Abs	Abs	-
902358	B	F	F	B-	B+	-
902359	C	F	F	F	C	-
902360	F	Abs	CNR	F	C	-
902361	F	F	CNR	C+	B-	-
902362	B+	F	F	C+	B+	-
902363	F	Abs	CNR	C-	C-	-
902364	F	F	CNR	F	C	-
902365	C	F	F	F	B-	-
902366	B-	F	F	C	B-	-
902367	B+	F	C	B	B-	-
902368	F	F	CNR	F	F	-
902369	F	F	CNR	C+	C	-
902370	B	C	F	B	B+	-
902372	A-	F	F	B	B-	-
902374	C	Expelled	CNR	C+	C	-
902375	B-	F	F	B-	C+	-
902376	C-	F	CNR	C	F	-
902377	F	F	CNR	C	C	-
902378	F	F	F	B-	B-	-
902379	F	F	CNR	Abs	F	-

902380	F	F	F	F	F	-
902381	C	C	F	F	C	-
902382	C	F	CNR	C+	C	-
902383	F	F	F	F	F	-
902384	F	F	CNR	F	F	-
902385	F	F	CNR	F	F	-
902386	Expelled	F	C-	C	B-	-
902388	C	F	CNR	C	C-	-
902389	F	F	CNR	Expelled	F	-
902390	F	F	Abs	Abs	C+	-
902391	Abs	F	CNR	C	C-	-
902392	F	F	Abs	F	C-	-
902393	A-	A-	F	A-	A	-
902394	B-	F	F	B	B-	-
902395	Abs	Abs	Abs	Abs	Abs	-
902396	F	F	CNR	Abs	F	-
902397	Abs	F	CNR	F	F	-
902398	A	B+	B+	A	A-	3.66
902399	F	F	CNR	B-	C	-
902400	F	F	F	C+	B	-
902401	Abs	Abs	CNR	Abs	F	-
902402	F	C-	CNR	F	C+	-
902403	F	Abs	CNR	F	F	-
902404	C	F	F	C	B-	-
902405	F	Abs	CNR	F	C+	-
902406	C	F	F	B-	C	-
902407	A	B	F	C+	A-	-
902408	F	F	CNR	C	C	-
902409	F	F	CNR	F	F	-
902410	F	F	F	F	F	-
902411	A-	B+	C	A-	B+	3.20
902413	C+	F	F	B	C-	-
902414	B+	B-	F	A-	B	-
902415	C+	F	F	B-	C+	-
902416	C+	F	F	B	C	-
902417	C-	F	Abs	C	C	-
902418	B-	F	F	B-	A-	-
902419	A-	A	B	A	A-	3.68
902420	B	F	F	B	B+	-
902421	F	F	CNR	F	C	-
902422	C+	F	F	F	C+	-
902423	B+	B-	B-	B+	A-	3.14
902424	F	F	Abs	F	C+	-
902425	F	F	CNR	B	C-	-
902426	B	C	F	C	B+	-

902427	F	F	CNR	F	C-	-
902428	C-	F	CNR	C	C+	-
902429	F	F	CNR	F	C+	-
902430	C	F	F	C	C+	-
902431	B	F	CNR	F	B+	-
902432	B	F	F	B-	C	-
902433	C+	F	F	B-	C	-
902434	B-	F	F	C+	F	-
902435	B-	C+	C	A-	B-	2.68
902436	A-	B-	F	A-	B+	-
904236	F	F	CNR	F	C-	-
905179	Expelled	F	Abs	B-	B+	-
802037					C-	
802041			Abs			
802045	F					
802048			F		C+	
802058			F			
802065			D			
802069					B-	
802072				B		
802073			F			
802079			F			
802081					C-	
702002			F			
702005	F			F		
702008			F			
702018			F			
704019				F		
702022			F			
702030				F		
702034			A-			
602002	Abs	Abs				
602013			F		F	
602073			F			
602019	B					
505007			F		F	
504010					Abs	
402009			F			
602022	Abs					
702002			F			