

College: All
 Program: Bachelor of Civil and Rural Engineering

Year: 2014
 Semester: 9th (Fall)

Exam Roll No.	Professional Practice	Construction Project Management	Rural Infrastructure	Groundwater Development and Tubewell Technology	Elective II (Earth Resistace Design)	Elective II (EIA)	Project	SGPA
10070151	B	B-	C+	B+	A		A	3.31
10510001	B-	B-	B-	B	A		A	3.31
10510002	A-	A	A-	A		A	A	3.92
10510003	Abs	C-	D+	NQ	B+		A-	-
10510004	A	A-	A-	A	A		A	3.90
10510005	B+	B+	B	B+	B+		A	3.44
10510006	B+	B-	B	B-	A		A	3.39
10510007	B	C+	C	C+	A -		A-	2.95
10510008	C+	C+	B-	B+	A		A	3.23
10510009	C+	B-	B-	B-	A		A	3.23
10510010	A	A-	A	A	A		A	3.95
10510011	A	A-	A-	A	A		A	3.90
10510012	B+	B+	A	A-	A-		A	3.72
10510013	B	B-	B	A-		A	A	3.47
10510014	C	A-	B+	B-	A-		A	3.42
10510015	C+	B+	A-	B-	A		A-	3.42
10510017	CNR	CNR	CNR	CNR			CNR	-
10510018	C	C+	B-	C+	A-		A-	2.96
10510019	A	A	A-	A		A	A	3.95
10510020	B	C	B	B-		A	A-	3.16
10510021	B-	C	B	B-	A-		A	3.16
10510022	B	C	C+	C+	A-		A-	2.95
10510023	A	A-	B+	A-	A		A	3.80
10510024	B-	B-	B	B-	A-		A	3.28
10510025	A-	B-	B	C+	A		A-	3.31
10510026	A	A-	A	B+	A		A	3.87
10510027	C+	B-	B-	B-		A	A	3.23
10510028	C	C+	B+	B-	A-		A	3.18
10510029	A-	B	B+	B-	A		A	3.54
10510030	C+	B-	B-	C+	A-		A	3.14
10510031	C-	B-	C	C+	A		A	3.01

College: All
 Program: Bachelor of Civil and Rural Engineering

Year: 2014
 Semester: 9th (Fall)

Exam Roll No.	Professional Practice	Construction Project Management	Rural Infrastructure	Groundwater Development and Tubewell Technology	Elective II (Earth Resistace Design)	Elective II (EIA)	Project	SGPA
10510032	C+	B-	B-	B-	A		A	3.23
10510033	C	C	B-	C+	A		A-	2.96
10510034	C	B-	C+	C+	A		A	3.09
10510035	B+	B-	B-	B-	A-		A	3.29
10510036	C	C	B-	C+	B+		A	2.92
10510037	C	B	B-	B-		A	A	3.25
10510038	B	B+	B	B-	A-		A	3.41
10510039	C+	B-	C+	C	A		A	3.09
10510040	B+	B+	B+	B	A		A	3.58
10510041	C	C-	C+	C+	B+		A	2.81
10510042	B-	B-	C+	B-	A-		A-	3.08
10510043	B-	C	C	B-		A	A-	2.96
10510044	CNR	CNR	CNR	CNR	A-		A-	-
10510045	C	C	C+	C	A-		A	2.89
10510046	B-	B-	B-	B-	A		A-	3.19
10510047	B+	B	A-	B+	A		A	3.63
10510048	C	B+	B-	B-	A-		A	3.25
10510049	F	C-	C-	F	A-		A-	-
10510050	A-	A	A	A-	A		A	3.93
10510051	B	B+	B+	B-	A		A	3.51