



SADHU VASWANI AUTONOMOUS COLLEGE, BAIRAGARH, BHOPAL

Tabulation Register for M.Sc (Chemistry) Fourth Semester

Date 01-Jun-2018
Category REGULAR

Course Name M.Sc (Chemistry) Fourth Semester

S.No	Roll No.	Name of the Candidate Father/ Mother Name Enrollment No.	Subject Code & Name	Max			Min			Marks Obtained					Subj Res	
				TH	CCE	PR	TH	CCE	PR	T1	T2	TH	CCE	PR		
1	1601708001	DHARMENDRA VERMA Laxman Singh Verma Kanta Verma R1130140 M.S.No: 1492	[CHE-719] Application of Spectroscopy-II	85	15	-	31	5	-	51	-	51	13	-	P	
			[CHE-720] Solid State Chemistry	85	15	-	31	5	-	36	-	36	14	-	P	
			[CHE-721] Biochemistry	85	15	-	31	5	-	31	-	31	14	-	P	
			[CHE-722] ELECTIVE - I Analytical Chemistry	85	15	-	31	5	-	37	-	37	13	-	P	
			[CHE-723] ELECTIVE - II Industrial Chemistry	85	15	-	31	5	-	51	-	51	14	-	P	
			[CHE-724] Practical-I Inorganic Chemistry	-	-	33	-	-	12	-	-	-	-	-	30	P
			[CHE-725] Practical-II Organic Chemistry	-	-	33	-	-	12	-	-	-	-	-	30	P
			[CHE-726] Practical-III Physical Chemistry	-	-	34	-	-	12	-	-	-	-	-	31	P
			[CHE-727] Project work/Internship	-	-	100	-	-	36	-	-	-	-	-	93	P
M.Sc(Chemistry) Fourth Semester: 458/700		Total Max Marks: 700	Marks Obtained: 458	Result: PASS			Divn: First			Remarks:						

Controller (Exam)

Principal Chief Controller

S.No	Roll No.	Name of the Candidate Father/ Mother Name Enrollment No.	Subject Code & Name	Max			Min			Marks Obtained					Subj Res	
				TH	CCE	PR	TH	CCE	PR	T1	T2	TH	CCE	PR		
2	1601708003	Rajesh Merotha Nahar Singh Merotha Mamta Bai R14-149150 M.S.No: 1493	[CHE-719] Application of Spectroscopy-II	85	15	-	31	5	-	58	-	58	14	-	P	
			[CHE-720] Solid State Chemistry	85	15	-	31	5	-	68	-	68	14	-	P	
			[CHE-721] Biochemistry	85	15	-	31	5	-	53	-	53	14	-	P	
			[CHE-722] ELECTIVE - I Analytical Chemistry	85	15	-	31	5	-	62	-	62	14	-	P	
			[CHE-723] ELECTIVE - II Industrial Chemistry	85	15	-	31	5	-	58	-	58	14	-	P	
			[CHE-724] Practical-I Inorganic Chemistry	-	-	33	-	-	12	-	-	-	-	-	31	P
			[CHE-725] Practical-II Organic Chemistry	-	-	33	-	-	12	-	-	-	-	-	31	P
			[CHE-726] Practical-III Physical Chemistry	-	-	34	-	-	12	-	-	-	-	-	32	P
			[CHE-727] Project work/Internship	-	-	100	-	-	36	-	-	-	-	-	94	P
			M.Sc(Chemistry) Fourth Semester: 557/700		Total Max Marks: 700	Marks Obtained: 557	Result: PASS			Divn: First			Remarks:			
3	1601708002	Ku. MANISHA MALI Dhan Singh Mali Sughna Mali R14102440 M.S.No: 1494	[CHE-719] Application of Spectroscopy-II	85	15	-	31	5	-	57	-	57	14	-	P	
			[CHE-720] Solid State Chemistry	85	15	-	31	5	-	34	-	34	14	-	P	
			[CHE-721] Biochemistry	85	15	-	31	5	-	31	-	31	13	-	P	
			[CHE-722] ELECTIVE - I Analytical Chemistry	85	15	-	31	5	-	45	-	45	14	-	P	
			[CHE-723] ELECTIVE - II Industrial Chemistry	85	15	-	31	5	-	52	-	52	14	-	P	
			[CHE-724] Practical-I Inorganic Chemistry	-	-	33	-	-	12	-	-	-	-	-	30	P
			[CHE-725] Practical-II Organic Chemistry	-	-	33	-	-	12	-	-	-	-	-	30	P
			[CHE-726] Practical-III Physical Chemistry	-	-	34	-	-	12	-	-	-	-	-	30	P
			[CHE-727] Project work/Internship	-	-	100	-	-	36	-	-	-	-	-	92	P
			M.Sc(Chemistry) Fourth Semester: 470/700		Total Max Marks: 700	Marks Obtained: 470	Result: PASS			Divn: First			Remarks:			
Controller (Exam)							Principal Chief Controller									