

SWAMI VIVEKANAND UNIVERSITY, SIRONJA, SAGAR (M.P.)



SCHEME

For
BTECH IN ENGINEERING
I & II sem

All Branch Common Scheme
Faculty of Engineering

Duration of Course : 4 Year
Examination Mode : Semester
Examination System : Grading

Swami Vivekanand University, Sironja Sagar (M.P.)
2016-2017

**Scheme of Examination****Bachelor of Engineering B.Tech. (Common to all Disciplines)****I-Semester:****Applicable to Branches : IT, EC, CS, CE, EX, ME, AE, FS & MN****Subject wise distribution of marks and corresponding credits**

S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted						Credits Allotted Subject wise			Total Credits	Remark
			Theory Slot			Practical Slot							
			End Sem.	Mid Sem. MST (Two tests average)	Quiz, Assignment	End Sem	Term work						
							Lab work & sessional	Assignment / quiz					
									L	T	P		
1	BT-0101	Engineering Chemistry	70	20	10	30	10	10	3	1	2	06	: One credit refers to one hour teaching in theory, Tutorial and in practical. :32 hour workload per week corresponding to LTP
2	BT-0102	Engineering Mathematics -I	70	20	10				3	1		04	
3	BT-0103	Communication Skills	70	20	10	30	10	10	3	1	2	06	
4	BT-0104	Basic Electricals & Electronics Engg.	70	20	10	30	10	10	3	1	2	06	
5	BT-0105	Engineering Graphics	70	20	10	30	10	10	3	1	2	06	
6	BT-0106	Work Shop Practice	-	-	-	30	10	10	-	-	2	02	Total Mark
		Total	350	100	50	150	50	50	15	05	10	30	750

MST: Mid Semester Tests Taken at Least twice Per Semester**L: Lecture - T: Tutorial - P: Practical**



SWAMI VIVEKANAND UNIVERSITY, SAGAR



Scheme of Examination

Bachelor of Engineering B.Tech. (Common to all Disciplines)

Applicable to Branches : IT, EC, CS, CE, EX, ME, AE, FS & MN

II-Semester:

Subject wise distribution of marks and corresponding credits

S.No.	Subject Code	Subject Name & Title	Maximum Marks Allotted						Credits Allotted Subject wise			Total Credits	Remark
			Theory Slot			Practical Slot							
			End Sem.	Mid Sem. MST (Two tests average)	Quiz, Assignment	End Sem.	Term work						
							Lab work sessional	Assignment / quiz	L	T	P		
1	BT-0201	Engineering Physics	70	20	10	30	10	10	3	1	2	06	: One credit refers to one hour teaching in theory, Tutorial and in practical. :32 hour workload per week
2	BT-0202	Energy, Environment, Ecology & Society	70	20	10				3	1		04	
3	BT-0203	Basic Mechanical Engg.	70	20	10	30	10	10	3	1	2	06	
4	BT-0204	Basic Civil Engg. & Engg. Mechanics	70	20	10	30	10	10	3	1	2	06	
5	BT-0205	Basic Computer Engg.	70	20	10	30	10	10	3	1	2	06	
6	BT-0206	Language Lab. & Seminars	-	-	-	30	10	10	-	-	2	02	
		Total	350	100	50	150	50	50	15	05	10	30	750

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L: Lecture - T: Tutorial - P: Practical