

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



SCHEME

For

DIPLOMA IN ENGINEERING (3 YEAR)

**Common to all branches (CE, ME, CS, IT, EX,
EC, AG, AE & FS)**

Course Code: DIP

Faculty of Engineering

Duration of Course : 3 Year

Examination Mode : Semester

Examination System : Grading

Swami Vivekanand University, Sironja Sagar (M.P.)

2016-2017



Swami Vivekanand University, Sagar (M.P.)



Scheme of Examination

Faculty of Engineering

Scheme of Course : Diploma in Engg.(3 Year)–**Common to all Branches**(CE,CS, IT, ME,EX,EC,AG,AE&FS). Course Code: **DIP**

Semester/Year :- 1st Sem

Paper / Subject Code	Title of the Paper / Subject	Credit Allotted			Total Credit	Distribution of Marks										Duration of Theory Exam
		L	T	P		Theory					Practical			Grand Total (H=D+G)		
						End Sem.		Internal		Total (D=A+B+C)	End Sem.		Internal (F)		Total (G=E+F)	
						Max (A)	Min	TW (B)	MST (C)		Max (E)	Min				
DIP-0101	Communication Skills	3	1	-	4	70	22	10	20	100	-	-	-	-	100	3 Hrs
DIP-0102	Physics	3	1	2	6	70	22	10	20	100	30	09	20	50	150	3 Hrs
DIP-0103	Chemistry	3	1	2	6	70	22	10	20	100	30	09	20	50	150	3 Hrs
DIP-0104	Mathematics	3	1	-	4	70	22	10	20	100	-	-	-	-	100	3 Hrs
DIP-0105	Professional Activities (2 Hrs per week)	3	1		4	-	-	-	-	-	-	-	-	-	--	-
	Total	15	05	04	24	280	-	40	80	400	60	-	40	100	500	



Swami Vivekanand University, Sagar (M.P.)

Scheme of Examination



Faculty of Engineering

Scheme of Course : Diploma in Engg.(3 Year) – **Common to all Branches**(CE,CS, IT, ME,EX,EC,AG,AE&FS). Course Code : **DIP**
Semester/Year :- 2nd Sem

Paper / Subject Code	Title of the Paper / Subject	Credit Allotted			Total Credit	Distribution of Marks										Duration of Theory Exam
		L	T	P		Theory					Practical			Grand Total (H= D+G)		
						End Sem.		Internal		Total (D= A+B+C)	End Sem.		Internal		Total (G= E+F)	
						Max (A)	Min	TW (B)	MST (C)		Max (E)	Min				
DIP-0201	Applied Mechanics	3	1	2	6	70	22	10	20	100	30	09	20	50	150	3 Hrs
DIP-0202	Environmental Engineering and Safety	3	1	-	4	70	22	10	20	100	-	-	-	-	100	3 Hrs
DIP-0203	Introduction to Computers	3	1	2	6	70	22	10	20	100	30	09	20	50	150	3 Hrs
DIP-0204	Engineering Drawing	3	1	2	6	70	22	10	20	100	30	09	20	50	150	3 Hrs
DIP-0205	Workshop Practice	-	-	4	4	-	-	-	-	-	60	18	40	100	100	-
DIP-0206	Professional Activities (2 Hrs per week)	3	1		4	-	-	-	-	-	-	-	-	-	--	-
	Total	15	5	10	30	280	-	40	80	400	150	-	100	250	650	-