

Suggested Course Template for B.S Physics
(1st and 2nd Year)

AP-339

Senate/Agenda/2012-13/7th /19.03.2013

1 st Year 1 st Semester		1 st Year 2 nd Semester	
<u>Course Number</u>	<u>Units</u>	<u>Course Number</u>	<u>Units</u>
MTH101	11	MTH102	11
PHY102	11	PHY103	11
TA101	09	ESC101	14
LIF101	06	CHM101	03
PHY101	03	CHM102	08
HSS-1 / ENG112	11	PE102	03
PE101	03		
Total	54	Total	50

2 nd Year 1 st Semester		2 nd Year 2 nd Semester	
<u>Course Number</u>	<u>Units</u>	<u>Course Number</u>	<u>Units</u>
HSS-1	11	ESC201	14
TA202	06	TA201	06
ESO / SO*	11	PSO201	08
ESO / SO*	11	OE	09
PHY224	12	PHY210a	06
COM200	05	PHY226b	06
		PHY Comm. Skills	02
Total	56	Total	51

ESO/SO*: Any ESO/SO

**Suggested Course Template for B.S Physics
(3rd and 4th Year)**

AP-340

Senate/Agenda/2012-13/7th /19.03.2013

3 rd Year 1 st Semester		3 rd Year 2 nd Semester	
<u>Course Number</u>	<u>Units</u>	<u>Course Number</u>	<u>Units</u>
PHY401	11	PHY412	11
PHY421	11	PHY473	08
PHY431	11	DE/OE	09
PHY315	09	HSS-II	09
ESO/SO*	11	OE/DE	09
Total	53	Total	46

4 th Year 1 st Semester		4 th Year 2 nd Semester	
<u>Course Number</u>	<u>Units</u>	<u>Course Number</u>	<u>Units</u>
PHY461	08	HSS-II	09
PHY552	11	OE	09
OE	09	OE	09
OE	09	DE	09
HSS-II	09	DE	09
DE	09		
Total	55	Total	45

1. Minimum OE units: 54
2. Minimum DE units : 36
3. HSS-I units: 22; HSS-II units: 27