

📅 Teaching Plan Details

Session \*\*

2023-2024

▼

Select Semester \*\*

Odd Semester

▼

Course Name \*\*

B. A. (HONS.) BUSINESS ECONOMICS I

▼

Section \*\*

Select Section

▼

Paper Name \*\*

ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)

▼

Month Name \*\*

November

▼

Enter Topics/Units \*\*

Enter Topics/Units

Enter Percentage of course planned \*\*

0

ICT Tools Used

Enter ICT Tools Used

📄 Click to Create Teaching Plan

B. Sc. (Hons.) Bio- Chemistry III	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	<div>75</div>	<div>Enter f</div>	<div>🗑</div>
	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	<div>100</div>	<div>Enter f</div>	<div>🗑</div>












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<b>B. Sc. (Hons.) Botany I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	nintroduction to Environment, Ecosystem Processes	15	75	Enter f	
<b>B. Sc. (Hons.) Botany I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
<b>B. Sc. (Hons.) Botany III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
<b>B. Sc. (Hons.) Botany III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
<b>B. Sc. (Hons.) Chemistry I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Introduction to Environment, Ecosystem Processes	15	75	Enter f	
<b>B. Sc. (Hons.) Chemistry I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
<b>B. Sc. (Hons.) Mathematics I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section A	October	Introduction to Environment, Ecosystem Processes	15	75	Enter f	
<b>B. Sc. (Hons.) Mathematics I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section A	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
<b>B. Sc. (Hons.) Mathematics I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section B	October	Introduction to Environment, Ecosystem Processes	15	75	Enter f	
<b>B. Sc. (Hons.) Mathematics I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	Section B	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
<b>B. Sc. (Hons.) Mathematics III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section A	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	






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<b>B. Sc. (Hons.) Mathematics III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section A	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
<b>B. Sc. (Hons.) Mathematics III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section B	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
<b>B. Sc. (Hons.) Mathematics III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	Section B	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
<b>B. Sc. (Hons.) Zoology I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	introduction to Environment, Ecosystem Processes	15	75	Enter f	
<b>B. Sc. (Hons.) Zoology I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
<b>B. Sc. (Hons.) Zoology III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
<b>B. Sc. (Hons.) Zoology III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	
<b>B. Sc. Physical Science (Chem.) I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	ntrolIntroduction to Environment, Ecosystem Processes	15	75	Enter f	
<b>B. Sc. Physical Science (Chem.) I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	100	Enter f	
<b>B. Sc. Physical Science (Chem.) III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	75	Enter f	
<b>B. Sc. Physical Science (Chem.) III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	100	Enter f	

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<b>B. Sc. Physical Science (C.S.) I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	introduction to Environment, Ecosystem Processes	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
<b>B. Sc. Physical Science (C.S.) I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	
<b>B. Sc. Physical Science (C.S.) III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
<b>B. Sc. Physical Science (C.S.) III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	
<b>B. A. (Hons.) Business Economics I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	October	Introduction to Environment, Ecosystem Processes	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
<b>B. A. (Hons.) Business Economics I</b>	ENVIRONMENTAL SCIENCE: THEORY INTO PRACTICE – I - NEP (AEC)	Odd Semester	None	November	Introduction to Environmental Pollution, Human communities and environment	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	
<b>B. A. (Hons.) Business Economics III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	October	International agreements and programmes, Sustainable Development goals	15	<input type="text" value="75"/>	<input type="text" value="Enter f"/>	
<b>B. A. (Hons.) Business Economics III</b>	ENVIRONMENTAL SCIENCE THEORY INTO PRACTICE II	Odd Semester	None	November	Biodiversity Conservation and Environmental communication and awareness.	25	<input type="text" value="100"/>	<input type="text" value="Enter f"/>	

 Save Course Completion Details

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