

	ARKA JAIN University Jharkhand		[20-06-2025] END SEM EXAMINATION School of Humanities
Program	Bachelor of Arts (Fashion Design Hons.)		
Subject Name	Fashion Illustration I	Session	Even, 2024-2025
Semester	II	Year	June, 2025
• Answer Any One out of Two of Section B • Possession of Mobile Phones or any kind of Written Material, Arguments with the Invigilator or Discussing with Co-Student will come under <u>Unfair Means</u> and will <u>Result</u> in the <u>Cancellation of the Papers.</u>			
Time: 2 Hour Max. Marks : 50			

Q. N	Section A - 20 Marks		Marks	COs
1	QUESTIONS			
i	Draw a portrait of a woman with nice hair style by using color pencils		20	CO2
	Section B (Answer any ONE out of Two) – 30 Marks			
Q. No.	QUESTIONS		Marks	COs
2	Illustrate a model wearing Indian ethnic and giving a fashion pose for a photo shoot		30	CO3
3	Draw a woman wearing a costume inspired by any Indian Folk Art.		30	CO1

				[25-06-2025] END SEM EXAMINATION School of Humanities	
Program		Bachelor of Arts (Fashion Design Hons.)			
Subject Name		Surface Ornamentation		Session	Even, 2024-2025
Semester		II		Year	June, 2025
Time: 2 Hour Max. Marks : 50		● Answer all Questions of Section A ● Possession of Mobile Phones or any kind of Written Material, Arguments with the Invigilator or Discussing with Co-Student will come under <u>Unfair Means</u> and will <u>Result</u> in the <u>Cancellation of the Papers.</u>			

Section A – 50 Marks					
Q. N			Marks		COs
1	QUESTIONS				
i	Using basic pattern making / draping create a basic female TOP		10	CO3	
ii	Use any SO technique – embroidery, painting, printing, dyeing or fabric manipulation – stylize your TOP		35	CO1	
iii	Finish your TOP with final seams, threading and ironing.		5	CO2	

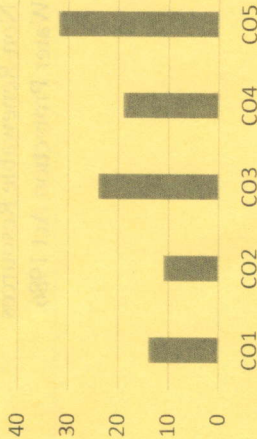
CO- Course Outcomes,	KL- Knowledge Level,	PO - Program Outcome
Course Outcomes	CO1	Concept clarification about the components of the environment and their interrelatedness
	CO2	Understanding of all the resources available and their origin and the ways to conserve them for a sustainable future
	CO3	To evaluate the environment and various species present and their importance and ways to conserve biodiversity.
	CO4	To construct and evaluate ways of managing solid waste and safe disposal techniques.
	CO5	To understand various measures undertaken by the Government and laws related to the protection of the environment.
GRAPHICAL REPRESENTATION		

Bloom's Level wise Marks Distribution



■ K1 ■ K2 ■ K3 ■ K4 ■ K5

Course Outcome Wise Marks Distribution



Program	Bachelor of Arts (English / JMC / Fashion Design Hons.)		
Subject Name	Environmental Studies	Session	Even, 2024-2025
Semester	II	Year	June, 2025
Time: 3 Hour Max. Marks : 70	- Start writing from 2nd page onwards; <u>don't</u> Write on the 1st Page Backside - Answer all Questions of Section A (Compulsory) - Answer Any Four out of Six of Section B - Answer Any Two out of Four of Section C - Possession of Mobile Phones or any kind of Written Material, Arguments with the Invigilator or Discussing with Co-Student will comes under <u>Unfair Means</u> and will <u>Result</u> in the <u>Cancellation of the Papers.</u>		
Knowledge Level (KL)	K1 : Remembering	K3 : Applying	K5 : Evaluating
	K2 : Understanding	K4 : Analysing	K6 : Creating

Section A (Each question Carry 01 Mark from Q1-i to xii) – 12 Marks

Q.N	QUESTIONS	Marks	COs	KL
i	Which of the following is a secondary pollutant a. Carbon Mono oxide c. Sulphur di oxide	01	CO1	K1
ii	Pyramid of Energy is a. Upright as well as inverted c. Neither upright nor inverted	01	CO1	K2
iii	Which among the following is not a greenhouse gas a. Methane c. Carbon mono oxide	01	CO1	K2
iv	The term Ecology was first proposed by a. E.P. Odum c. Madhav Gadgil	01	CO1	K1
v	The world Environment Day is celebrated every year on a. 5th August c. 5th January	01	CO5	K1
vi	Fossil Fuel are a. Renewable c. Exhaustible	01	CO3	K2

vii	Sustainable development includes a. Environmental development b. Economic development c. Social development d. All of the above	01	CO2	K2
viii	After Mining the huge holes are used for a. Waste Water Storage b. Waste Storage c. Waste and Water Storage d. Water storage	01	CO4	K4
ix	Mercury and Lead are toxic elements that cause a. Air Pollution b. Water Pollution c. Land Contamination d. Noise Pollution	01	CO4	K3
x	What is the other word for Landscaping a. Reduction b. Restoration c. Removing Top soil d. Restore	01	CO3	K2
xi	The natural place of an organism or community is known as a. Niche b. Habitat c. Habit d. Biome	01	CO2	K2
xii	Which is the renewable, exhaustible, natural energy source a. Coal b. Petroleum c. Kerosene d. Biomass	01	CO2	K3

Section B (Answer any FOUR out of SIX) – 28 Marks
(Each question Carry 07 Marks)

Q. No.	QUESTIONS	Marks	COs	KL
2	Give a brief account of sustainable energy resources with examples.	07	CO2	K1
3	What is in-situ and ex-situ conservation? Write one example of each.	07	CO2	K2
4	Discuss scope and importance of Environmental Studies.	07	CO1	K2
5	What is Nuclear energy? Explain the advantages and limitations of Nuclear energy.	07	CO4	K1
6	What is sustainable development? What is the 3R policy of sustainable development?	07	CO2	K3
7	Explain an Aquatic ecosystem with help of a well labelled diagram.	07	CO5	K4

Section C (Answer any TWO out of FOUR) – 30 Marks
(Each question Carry 15 Marks)

Q. No.	QUESTIONS	Marks	COs	KL
8	What is an Ecosystem? Define Forest ecosystem in details.	15	CO1	K2
9	What do you understand by population growth? Write the environment problems related to population growth.	15	CO2	K3
10	What is Environment Protection Act? State the postulates of EPA.	15	CO3	K3
11	Write short notes on a. Ecological Pyramid of Biomass b. Fossil Fuel c. Food Chain d. Non-Renewable Resources e. Water Protection Act 1986	15	CO4	K1