B.Voc in Jewellery Design

Year 3 Semester 6

Cours	e Code										
Course Title Semester Code		B.Voc in Jewellery Design									
		6th Semester									
S.No	Paper Code	Paper Title	Paper Category	Credits			-	EOSE Duration (Hrs.)			
				Theory	Practical	Self/ Project/ Industry	Total Credits	т	Р	S	
1			GE				0				
2			GE				0				
3			GE				0				
4		Final Jewellery Design Project In Industry	SC	0	0	18	18	0	6	0.5	
Total			0	0	18	18	0	0	0.5		
Total Credit Skill Course18			18								
Total Credit General Course			12	12							

<u>Year 3 – Semester 6</u>

Course Code:

Paper Code:

Title: Final Jewellery Project In Industry

Pre-requisite: N. A.

Objectives: The Module Aims

• To guide the students to draw upon and integrate the learning of the modules completed in Semesters I to V and apply this integrative learning to identify and respond to design opportunities in the Jewellery sector

Syllabus:

- Development & finalization of initial project brief with faculty guide and/or industry sponsor
- Students to research and conduct study in the areas of trends, markets, consumer segments, competition.
- Students to critically analyze the compiled results & propose design direction & design parameters to arrive at specific design brief on their research conclusions
- Students to develop at least three collections based on the design brief
- Students will do pricing and costing of the product
- Students to document the entire design process as a project presentation for evaluation

Suggested books and references:

- Host company profile and other related data
- Current fashion and business magazines / related and relevant bibliography if and as relevant to work experience / job responsibility
- Trade journals / news papers
- Current fashion, Jewellery and business magazines

Assignments: Documentation 30% and Final products 70%

Scheme of Examination: Self (Jury)

Learning Outcome:

By the end of this unit, Students will be able to:

- Develop design brief & design directions independently
- Demonstrate analytical, critical and evaluation skills
- Apply research and information gathering skills
- Conduct independent research on self-elected briefs

- Apply techniques of interpreting trend forecasts, market/consumer study inferences & other production parameters in realizing design collections
- Do pricing and costing of the product taking into consideration all the costs, (direct and indirect), involved in producing the product
- Consider social responsibility of design and choose / modify appropriate manufacturing system addressing various environmental issues, health and safety related issues.
- Demonstrate ability to plan schedules and manage time effectively
- Present and defend their project in front of a jury