Course unit title:	Textiles II							
Course unit code:	AFDI206							
Type of course unit:	Required							
Level of course unit:	Bachelor							
Year / Semester of study:	2 (4 th semester)							
Number of ECTS credits allocated :	5	Lectures p/w:	-		Labs	p/w:	2	
Instructor(s)	Doris Kailos							
Aim of the Course	Aim of the course and core objectives are to :							
	Examine the design of woven, non-woven, manipulated and printed							
	textiles.							
	2. Identify the complexity of design in the new textile fabrics.							
	Develop individual fashion accessories.							
Learning outcomes of the course unit:	Analyze knitted and woven fabrics and understand their capabilities in the							
	use of garment design.							
	Design and create new textiles using alternative materials.							
	3. Outline the importance and the use of individual textiles on creating accessories.							
Prerequisites:	AFDI 203			Co-requisites:	No	None		
Course contents:	1. Examining textile design: The course promotes the importance of							
	studying and analyzing textile design and interpreting the findings into							
	creating new textile designs for fashion.							
	2. Identifying the complexity of design in fashion: Students are							
	encouraged to experiment and explore alternative materials to create new							
	fabrics.							
	3. Provide an understanding how to develop an accessory: in conjunction							
	with the study of existing fabrics, developed by the student's individual fabrics							
	and textiles, based on a research project.							
Recommended and/or required reading:								

References:	1. Drusilla, C. (2007) <i>Patterns: New Surface Design</i> . Laurence King Publishers: London					
	2. Hallett, O. & Hohnston, A. (2010) Fabric for Fashion: A					
	comprehensive Guide. Laurence King Publishers: London					
	3. Brackman. H. (2006) <i>The Surface Designer's Handbook</i> . Interweave Press: NY					
	4. Cote, D. (2008) <i>Textiles Now</i> . Laurence King Publishers: London					
	5. Edmonds, J. (2009) <i>Three-Dimensional Embroidery</i> . Batsford Publishers: UK					
	6. Edmonds, J. (2011) From Print to Stitch: Tips and Techniques for Hand Printing and Stitching on Fabric. Search Press: UK					
	7. Wells, K. (2000) Fabric Dyeing and Printing. Conran Octopus: UK					
Planned learning activities and teaching methods:	Short lectures accompanied by practical demonstrations are delivered in all topics mentioned above. The students then proceed to complete the practical exercise required individually. They will then proceed with project work demonstrating the skills gained in their practical workshops. Lecturer provides discussion and assistance to students at all times.					
Assessment methods and criteria:	Sketchbook with Research Experimentation and rough work : 40%					
	Project final product: 40%					
	Project methodology and presentation: 20%					
Language of instruction:	English					
Work placement(s):	No					