Course unit title:	Pattern Cutting and Garment Making IV					
Course unit code:	AFDI 205					
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:	4	
Instructor(s)	Eleni Gircalli					
Aim of the Course	Aim of the course and core objectives are to :					
	Devepol pattern skills through specific projects.					
	2. Introduce new complex sewing techniques.					
	3. Stitch and its aesthetic value.					
	4. The translation of visual imagery into fabric manipulation, with the use of stitch.					
Learning outcomes of the course unit:	 Present and discuss final made- up products. Produce innovative garments with the use of more complex sewing techniques; Use stitch not only for its technical ability but to create texture and form within a design. Use visual imagery as an inspiration point, to create manipulated textural fabrics with the use of stitch techniques. 					
Prerequisites:	AFDI 202		Co-requisites:	None		
Course contents:	 Projects in cutting and making up designs: Students participate in design projects and produce their individual patterns for an outfit or outfits of their choice. Introduction to new complex sewing techniques: Binding, piping, French seams, welts, etc will be introduced to students, allowing them to produce garments with a professional finish. Stitch and its aesthetic value: Major attention will be given to the aesthetic value of stitch and its technical ability to create texture and form within a design. The translation of visual imagery into fabric manipulation, with the use of stitch: The student will learn how to use visual imagery and translate the lines, shapes and textures onto fabric using stitch manipulation. 					
Recommended and/or required reading:						
References:	1. Bray, N. (2007) More Dress Pattern Designing, The Basic Principles of Cut and Fit (classic edition) Blackwell Scientific Publications: UK.					
	2. Shoben, M.	& Ward, J. (2	006) Pattern Cutting	g and Making Up, V	' . 1	

	(revised edition). Butterworth-Heinemann: UK.				
	3. Shoben, M. & Ward, J. (2007) <i>Pattern Cutting and Making Up</i> , V.2 (revised edition) Butterworth-Heinemann: UK.				
	4. Ireland, P. J. (2009) New Encyclopedia of Fashion Details. Batsford Press: UK.				
	5. Wolff, C. (1996) <i>The Art of Manipulating Fabric.</i> Chilton Book Company: USA.				
	6. Carr, H. & Latham, B. (2008) Carr & Latham's Technology of Clothing Manufacture. Wiley Blackwell: UK.				
	7. Cooklin, G. (2006) <i>Introduction to Clothing Manufacture</i> . Blackwell Publishing: UK.				
	8. Shaeffer, C. (2008) <i>Claire Shaeffer's Fabric Sewing Guide.</i> Krause Publications: USA.				
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. Discussion and assistance is provided to students by lecturer at all times.				
Assessment methods and criteria:	Technical skills in design translation 40%				
	Pattern development and garment making- up methodology 20%				
	Project Research 20%				
	Class Participation 20%				
Language of instruction:	English				
Work placement(s):	No				