



"Gheorghe Asachi" Technical University of Iasi  
Faculty of Industrial Design and Business Management

List of courses available for Erasmus incoming students



Name of English-taught study programmes Industrial Design	Level of study (UG/MSc) UG	<a href="https://study.tuiasi.ro/industrial-design/">https://study.tuiasi.ro/industrial-design/</a>
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No.	Name of the course and main chapters	Code from the Study Plan	Field of study	Program of study	Professor (please mention the email address)	Level of study	Year of study	Semester (1/2)	No. of ECTS	Support materials for the course (please mention written materials / link address for online)	Individual or group	Assessment (Please mention the language for the)
1	Computer Aided Design for Knitting. 1. Software specialised for designing automatically the knitting programs for electronic flat knitting machines. 2. Design of the knitted panels with basic structures.	406.DS.DI	Industrial Engineering	Knitting and Clothing Technology	Mirela BLAGA, mirela.bлага@academic.tuiasi.ro	UG	4th	1	6	Written materials and <a href="https://learning.tuiasi.ro/course/view.php?id=1237">https://learning.tuiasi.ro/course/view.php?id=1237</a>	Individual: EN	EN
2	Design and Technologies for Functional Knitted Fabrics. 1. Exploring the potential of the weft and warp knitting technologies to produce knitted fabrics with technical end uses. 2. Software for producing weft knitted fabrics with 3D shapes for technical applications.	414.1.DS.DO	Industrial Engineering	Knitting and Clothing Technology	Mirela BLAGA, mirela.bлага@academic.tuiasi.ro	UG	4th	2	4	Written materials and <a href="https://learning.tuiasi.ro/enroll/index.php?id=1619">https://learning.tuiasi.ro/enroll/index.php?id=1619</a>	Individual: EN	EN
3	Flat knitting technology I. 1. Principles of knitting. 2. Operation and basic structures on hmanual flat knitting machines.	306.DS.DI	Industrial Engineering	Knitting and Clothing Technology	Mirela BLAGA, mirela.bлага@academic.tuiasi.ro	UG	3rd	2	4	Written materials	Individual: EN	EN
4	Flat knitting technology II. 1. Automatic weft flat knitting machines 2.Warp knitting machines	403.DS.DI	Industrial Engineering	Knitting and Clothing Technology	Mirela BLAGA, mirela.bлага@academic.tuiasi.ro	UG	4th	1	6	Written materials	Individual: EN	EN
5	Elements of Textile Design. 1. Introduction in design/textile design. 2. Structural design of textiles. 3. Aesthetic textile design. 4. Theory of colour. 5. Textile design - Applications.	113.1.DID.DO	Industrial Engineering	Industrial Design	Irina CRISTIAN, irina-niculina.cristian@academic.tuiasi.ro	UG	1st	2	5	<a href="http://learning.tuiasi.ro/course/index.php?categoryid=24">http://learning.tuiasi.ro/course/index.php?categoryid=24</a>	EN/FR	EN/FR
6	Industrial Design - Woven Fabrics. 1. Woven fabrics structural characteristics. 2. Geometrical modelling of woven fabrics. 3. The mass and thickness of woven fabrics - calculus methods. 4. Structural factors for woven fabrics. 5. Technical calculations on reed and shafts.	315.DS.DI	Industrial Engineering	Industrial Design	Irina CRISTIAN, irina-niculina.cristian@academic.tuiasi.ro	UG	3rd	2	4	<a href="http://learning.tuiasi.ro/course/index.php?categoryid=24">http://learning.tuiasi.ro/course/index.php?categoryid=24</a>	EN/FR	EN/FR
7	Textile structures - Woven fabrics. 1. Introduction to the field of woven fabrics structures (definition, classifications, specific properties, destinations). 2. Functional design of woven fabrics (properties, construction parameters, structure/properties correlation). 3. Drawing the draft for dobby weaving machines (the threading, the lifting plan, the denting plan). 4. Weave structures for simple woven fabrics (fundamental/derivative/combined). 5. Compound woven fabrics (structural variants, construction method for double-face and double-layer weave structures). 6. Aesthetic design of the woven fabrics (colour-and-weave effect, colour combinations).	207.DID.DI	Industrial Engineering	Industrial Design	Irina CRISTIAN, irina-niculina.cristian@academic.tuiasi.ro	UG	2nd	2	4	written materials/en	EN/FR	EN/FR
8	CAD - Woven fabrics. 1. Major software manufacturers for CAD – Woven fabrics. 2. Software classification. General/specific features. 3. The operating mode for generating the weave pattern/draft/colour-and-weave effect/woven fabric simulation. 4. 3D-modelling of simple and compound woven fabrics.	402.DS.DI	Industrial Engineering	Industrial Design	Irina CRISTIAN, irina-niculina.cristian@academic.tuiasi.ro	UG	4th	1	5	written materials/en	EN/FR	EN/FR
9	Metrology in Textile and Leather . Metrology and links to the textile quality control Standardization and standards. Textile metrology and applicable standards. The accuracy of a measurement process applied to textile/leather products: the essentials. Quality control strategies and protocols. Textile testing: from normative documents to protocols and practice. Customising the testing plan with measurements for the quality control of a textile material / product with specified end-use.	204.DID.DI	Industrial Engineering	Industrial Design	Rodica HARPA, rodica.harpa@academic.tuiasi.ro	UG	2nd	1	4	<a href="https://skills4smartiversity.org/en/my/courses/tehnolog-in-textile">https://skills4smartiversity.org/en/my/courses/tehnolog-in-textile</a> <a href="https://learning.tuiasi.ro/course/view.php?id=1147#section-5">https://learning.tuiasi.ro/course/view.php?id=1147#section-5</a>	Individual: EN	EN
10	Computer Aided Graphics II/ Corel Draw - basic principles; sketches drawing; interactive effects; advertising models / Google SketchUp - basic principles; basic 3D models; advanced 3D models	202.DF.DI	Industrial Engineering	Knitting and Clothing Technology / Industrial Design / Footwear Design and Technology	Dorin IONESI, savin-dorin.ionesi@academic.tuiasi.ro	UG	2nd	1	6	written materials/ en	group meetings/ en	EN
11	Basics of computer aided technological design / Module 1 – Autocad 2D; Module 2 –Autocad3D; Module 3 –Inventor	203.DID.DI	Industrial Engineering	Knitting and Clothing Technology / Industrial Design / Footwear Design and Technology	Dorin IONESI, savin-dorin.ionesi@academic.tuiasi.ro	UG	2nd	2	4	link address/ en	group meetings/ en	EN
12	Industrial Technologies–YARNS. Raw materials in spinning mills; Processing lines in spinning mills; Fiber preparation for carding; Carding; Doubling and drafting; Combing; Roving formation; Ring spinning; Rotor spinning.	302.DS.DI	Industrial Engineering	Industrial Design	Mariana ICHIM, michim@tex.tuiasi.ro	UG	3rd	1	4	Written materials/EN	Yes/EN	EN
13	General engineering in textiles & leather I. 1st Part - Introduction to textiles : Textile products and materials - 2nd Part -Transforming fiber to yarn - Spinning mill - 3rd Part - Woven fabric manufacturing – Weaving	110.DID.DI	Industrial engineering	Textile technology and design	Elena CODAU, elena.codau@academic.tuiasi.ro	UG	1st	1	5	<a href="https://learning.tuiasi.ro/mod/folder/view.php?id=2556">https://learning.tuiasi.ro/mod/folder/view.php?id=2556</a>	Yes	EN

14	Structure and design of woven fabrics. - 1st Part – Double cloth (backed weaves, double weaves double cloth, double cloth pocket cloth) - 2nd Part – Special compound woven fabrics (weft and warp pile fabrics, terry pile structures, surface figured weaves – piqué, lappet weaves) - 3rd Part – Multi-layer technical fabrics	303.DID.DI	Industrial engineering	Textile technology and design	Elena CODAU, elena.codau@academic.tuiasi.ro	UG	3rd	1	6	Written materials	Yes	EN
15	Industrial technologies - woven fabrics (Short history of weaving, Raw materials, Yarn processing processes for fabrics manufacturing, Winding, Twisting, Warping (direct and sectional warping), Sizing, Drawing and knotting, Quilling, Weaving (classification of weaving machines, principle of weaving, shuttle, projectile, rapier and jer weaving machines, multiphase weaving, shedding systems)	303.DS.DI	Industrial engineering	Industrial Design	Adrian BUHU, adrian.buhu@academic.tuiasi.ro	UG	3rd	1	4	<a href="https://learning.tuiasi.ro/course/view.php?id=1195">https://learning.tuiasi.ro/course/view.php?id=1195</a>	Yes, EN/RO	EN
16	Textile Structures – Yarns. Main chapters: Yarns classification. The classification of yarns structure, the technological flow influence of the yarns structure, yarns structure, geometric structure implications. The characteristics of blend; blending objectives, types of proportions also connection relations among them, determination of the blend average characteristics. The characteristics of yarns: fineness, torsion, bulky, hairness, shrinkage, tensile strength (breaking force), elongation at break, stress-elongation curve, frictional behavior, bending behavior. Structure and the characteristics of twisted yarn, unconventional, fancy and special purpose yarns. Structure and characteristics of sewing thread.	205.DID.DI	Industrial Engineering	Industrial Design	Liliana BUHU, liliana.buhu@academic.tuiasi.ro	UG	2nd	2	5	Written materials	Yes, EN	EN
17	Industrial Design – Yarns. Main chapters: Introduction. Types of yarn. Filability – theoretical aspects. Design of the fibre blend. Yarn design. The transfer of fibre characteristics in yarn characteristics. Fancy yarns design. Sewing thread design.	314.DS.DI	Industrial Engineering	Industrial Design	Liliana BUHU, liliana.buhu@academic.tuiasi.ro	UG	3rd	2	4	Written materials/ <a href="https://learning.tuiasi.ro/course/view.php?id=1211#section-1">https://learning.tuiasi.ro/course/view.php?id=1211#section-1</a>	Yes, EN	EN
18	Industrial Design-clothing. 1. Industrial design pattern making and grading of different category of textile garments 2.Design the garment tech pack	305.DS.DI	Industrial Engineering	Industrial Design	Manuela AVADANEI, manuela-lacramioara.avadanei@academic.tuiasi.ro	UG	3rd	2	5	Written materials (course, practical activities /project)	Yes/ EN	EN
19	Structure and clothing design. 1. Human body analyses: measurements, proportions, conformations. 2. Basics of patternmaking for garments	209.DID.DI	Industrial Engineering	Knitting and Clothing Technology	Manuela AVADANEI, manuela-lacramioara.avadanei@academic.tuiasi.ro	UG	2nd	2	4	Written materials (course, practical activities /project)	Yes/ EN	EN
20	CAD-clothing. 1. CAD functions for designing patterns 2. CAD functions to realize markers.	311.DS.DI	Industrial Engineering	Knitting and Clothing Technology	Manuela AVADANEI, manuela-lacramioara.avadanei@academic.tuiasi.ro	UG	3rd	2	5	Written materials (course, practical activities /project)	Yes/ EN	EN
21	Textile Structures - Knitted Fabrics (1. Weft knitted fabrics - basic evolutions, colour patterns, miss stitches, tuck stitches, transferred stitches, jacquard	208.DID.DI	Industrial Engineering	Knitting and Clothing Engineering	Luminita CIOBANU, luminita.ciobanu@academic.tuiasi.ro	UG	2nd	1	5	Written materials EN	yes	EN
22	Aromatherapeutic Textiles. Main chapters: aromatherapy - general aspects; essential oils; extraction methods of essential oils; methods of embedding essential oils; prolonged/controlled release of essential oils; Testing methods for aromatherapeutic textiles	EFT.IA.101	Chemical engineering	Ecodesign in textile finishing	Angela DANILA, angela.danila@academic.tuiasi.ro	MSc	1st	1	4	1. <a href="https://www.intechopen.com/books/active-ingredients-from-aromatic-and-medicinal-plants/aromatherapeutic-textiles-2">https://www.intechopen.com/books/active-ingredients-from-aromatic-and-medicinal-plants/aromatherapeutic-textiles-2</a> . <a href="https://www.intechopen.com/books/active-ingredients-from-aromatic-and-medicinal-plants-3">https://www.intechopen.com/books/active-ingredients-from-aromatic-and-medicinal-plants-3</a> . <a href="https://www.intechopen.com/books/essential-oils-bioactive-">https://www.intechopen.com/books/essential-oils-bioactive-</a>	Yes/EN	EN
23	The basics of footwear and leather goods technology I (Cutting technologies, Preparation technologies (splitting, skiving, punching, bending, etc)	303.DS.DI	Industrial engineering	Technology and design of footwear and leather goods	Alexandra BODOGA (alexandra.luca@academic.tuiasi.ro)	UG	3rd	1	6	Written materials (course, practical activities /project)	Yes/ EN	EN
24	The basics of footwear and leather goods technology II (Stitching technologies for upper and sole, Bonding technologies, Lasting technologies)	303.DS.DI	Industrial engineering	Technology and design of footwear and leather goods	Alina IOVAN-DRAGOMIR(alina.iovan-dragomir@academic.tuiasi.ro)	UG	3rd	2	6	Written materials (course, practical activities /project)	Yes/ EN	EN
25	Design and technology of leather goods (Design and technology of small leather goods products, Design and technology of medium leather goods products)	406.DS.DI	Industrial engineering	Technology and design of footwear and leather goods	Alexandra BODOGA (alexandra.luca@academic.tuiasi.ro)	UG	4th	1	6	Written materials (course, practical activities /project)	Yes/ EN	EN
26	Footwear comfort (Anatomy and biomechanics of the foot, Comfort components, Evaluation of foot comfort)	DPPIM.IA.103	Industrial engineering	Footwear and leather goods product development	Alina IOVAN-DRAGOMIR(alina.iovan-dragomir@academic.tuiasi.ro)	MSc	1st	1	5	Written materials (course, practical activities /project)	Yes/ EN	EN
27	Knitting fundamentals (I) Chapters: 1.Yarn preparation for knitting; 2.Principles of loop formation; 3. Basic knitting elements; 4.Principles of weft knitting. Knitting cams; 5.Principles of needle selection.	302.DID.DI	Industrial engineering	Knitting and Clothing Technology	Mariana URSACHE, mariana.ursache@academic.tuiasi.ro	UG	3rd	1	6	Written materials, English	Group, EN	EN
28	Knitting fundamentals (II). Chapters: 1.General classification and technical data of knitting machines; 2.Basics on working mechanisms of weft and warp knitting machines. 3. Technological parameters in knitting. 4.Principles of producing different structures and forms on weft and warp knitting machines.	303.DID.DI	Industrial engineering	Knitting and Clothing Technology	Mariana URSACHE, mariana.ursache@academic.tuiasi.ro	UG	3rd	2	4	Written materials, English	Group, EN	EN
29	Color measurement. (Basics of color physics and physiology. Color attributes. Systems for color ordering. Color models. CIE Lab color space. Color matching in textile dyeing. Color difference. Instruments for color matching in the textile industry)	411.DIS.DO	Chemical engineering	Textile Finishing	Ingrid BUCIȘCANU ingrid-ioana.buciscanu@academic.tuiasi.ro	UG	4th	1	3	Written materials (course, practical activities)	Individual EN	EN
30	Functional Textiles - Medical Textiles	502.DID	Chemical engineering	Ecodesign of the Textile Finishing	Angela DANILA, angela.danila@academic.tuiasi.ro	MSc	1st	2	4	Written materials (course, practical activities /project)	Yes/ EN	EN
31	Basic Footwear Modelling and Pattern Making I, II (Foot anatomy, footwear structure and functions, mean forme, 3D modelling, 2D construction, manual pattern making)	302.DS.DI	Industrial Engineering	Footwear Design and Engineering	Aura MIHAI, Mariana COSTEA, aura.mihai@academic.tuiasi.ro, mariana.costea@academic.tuiasi.ro	UG	3	1 and 2	7+6	Written material: Costea M., Mihai A., Basics of footwear modelling and pattern making. (In engleză), Editura TEHNICA-INFO, Chișinău, Republica Moldova, 2016, ISBN 978-9975-63-394-	Individual EN	EN

32	Moulds for footwear (2D/3D CAD sole and heels modelling)	306.DS.DI	Industrial Engineering	Footwear Design and Engineering	bogdan-theodor.sarghie@academic.tuiasi.ro	UG	3	1 and 2	5+4	Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a>	Individual EN	EN
33	Footwear Computer Aided Design I (3D CAD footwear design and modelling)	309.DS.DI	Industrial Engineering	Footwear Design and Engineering	mariana.costea@academic.tuiasi.ro	UG	3		2 7	Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a>	Individual EN	EN
34	Footwear Manufacturing Processes	403.DS.DI	Industrial Engineering	Footwear Design and Engineering	bogdan-theodor.sarghie@academic.tuiasi.ro	UG	4		2 5	Online platform <a href="https://www.fit2comfort.eu/course">https://www.fit2comfort.eu/course</a> Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a>	Individual EN	EN
35	Footwear and Leather Goods Fashion Design (Principles of design, trends, concept, target group, moodboard)	405.DS.DI	Industrial Engineering	Footwear Design and Engineering	aura.mihal@academic.tuiasi.ro	UG	4		1 6	Online platform <a href="http://knowledge4foot.eu/EN">http://knowledge4foot.eu/EN</a>	Individual EN	EN
36	Development of footwear collections (Product diversification, innovative concepts for footwear collections)	406.DS.DI	Industrial Engineering	Footwear Design and Engineering	aura.mihal@academic.tuiasi.ro	UG	4		2 4	Online platform <a href="http://knowledge4foot.eu/">http://knowledge4foot.eu/</a> Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a> Online platform <a href="http://academy.sclied.eu/">http://academy.sclied.eu/</a>	Individual EN	EN
37	Footwear Computer Aided Design II (2D CAD footwear pattern making)	412.DS.DI	Industrial Engineering	Footwear Design and Engineering	mariana.costea@academic.tuiasi.ro	UG	4		1 6	Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a>	Individual EN	EN
38	Product innovation in footwear industry	DPPIM.IA.101	Industrial Engineering	Footwear Design and Engineering	aura.mihal@academic.tuiasi.ro	MSc	1		1 4	Online platform <a href="http://knowledge4foot.eu/">http://knowledge4foot.eu/</a> Online platform <a href="http://academy.sclied.eu/">http://academy.sclied.eu/</a>	Individual EN	EN
39	Footwear soles design and modelling	DPPIM.IA.104	Industrial Engineering	Footwear Design and Engineering	bogdan-theodor.sarghie@academic.tuiasi.ro	MSc	1		1 4	Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a>	Individual EN	EN
40	Special footwear design and technology 2 (Orthopedic footwear)	DPPIM.IA.106	Industrial Engineering	Footwear Design and Engineering	mariana.costea@academic.tuiasi.ro	MSc	1		2 5	Online platform Inga3D project inga.3d.eu	Individual EN	EN
41	CAD for footwear and leather goods (3D CAD modelling and 2D CAD pattern making)	DPPIM.IA.201	Industrial Engineering	Footwear Design and Engineering	mariana.costea@academic.tuiasi.ro	MSc	2		1 5	Online platform <a href="https://skills4smart.iversity.org/EN">https://skills4smart.iversity.org/EN</a> Online platform Inga3D project inga.3d.eu	Individual EN	EN
42	Sustainable manufacturing processes for footwear	DPPIM.IA.203	Industrial Engineering	Footwear Design and Engineering	bogdan-theodor.sarghie@academic.tuiasi.ro	MSc	2	1	4	Online platform <a href="http://academy.sclied.eu/EN">http://academy.sclied.eu/EN</a>	Individual EN	EN
43	Logistics Management	IMA.405.DS.DI / IMPBS.109.DA.DI	Engineering and Management	Business Engineering and Management / Production & Operations Management	elena.avram@academic.tuiasi.ro	UG / MSc	4 (UG) / 1 (MSc)	Semester 1 UG / Semester 2 MSc	4 ECTS / 4 ECTS	Written materials (EN)	Yes and Yes (EN)	EN
44	Quality Management	IMA.302.DID.DI / MAA.110.DA.DI	Engineering and Management	Business Engineering and Management / Management and Business Administration	bogdan.rusu@academic.tuiasi.ro	UG / MSc	3 (UG) / 1 (MSc)	Semester 1 (UG) / 2 (MSc)	5 ECTS / 5 ECTS	Written materials (EN)	Yes and Yes (EN)	EN
45	Maintenance Management (The management of the "Production - Quality - Maintenance" triplet; The information system of the maintenance management; Dependability strategic management; Maintenance systems; FMECA)	IM.404.DID.DI	Engineering and Management	Industrial Business Engineering	ion.verzea@academic.tuiasi.ro	UG	4 (UG)	Semester 1	5 ECTS	Written materials (EN)	Yes (EN)	EN
46	The Basics of Systems Engineering	IM.201.DS.DI	Engineering and Management	Business Engineering and Management	elena.avram@academic.tuiasi.ro	UG	2 UG	Semester 1	4 ECTS	Written materials (EN)	Yes (EN)	EN
47	Fundamentals of management	IM.101.DID.DI	Engineering and Management	Business Engineering and Management	silvia.avaliscai@academic.tuiasi.ro	UG	1 UG	Semester 1	5 ECTS	Written materials (EN)	Yes (EN)	EN
48	Strategic Management	MAA.202.DA.DI	Engineering and Management	Management and Business Administration	silvia.avaliscai@academic.tuiasi.ro	MSc	2 MSc	Semester 1	6 ECTS	Written materials (EN)	Yes (EN)	EN
49	Product Lifecycle Management	MAA.1 03.DA.DI	Engineering and Management	Management and Business Administration	elena-lidia.alexa@academic.tuiasi.ro	MSc	1 MSc	Semester 2	4 ECTS	Written materials (EN)	Yes (EN)	EN
50	Marketing research	IMA.318.DS.DO / MAA.115.DS.DO	Engineering and Management	Business Engineering and Management / Management and Business Administration	elena-lidia.alexa@academic.tuiasi.ro	UG / MSc	3 UG / 1 MSc	Semester 2 / Semester 1	4 ECTS / 4 ECTS	Written materials (EN)	Yes (EN)	EN
51	Fundamentals of economics	IM.103.DF.DI / IM.108.DF.DI	Engineering and Management	Business Engineering and Management & Industrial economic engineering	mihaela-brindusa.tudose@academic.tuiasi.ro	UG	1 UG	Semester 1 / Semester 2	5 ECTS / 5 ECTS	Written materials (EN)	Yes (EN)	EN
52	Product Lifecycle Management (Innovation Management, Product Innovation, Product Lifecycle)	IMA.310.DS.DI / IA.103.DA.DI / IMPBS.103.DA.DI	Engineering and Management	Business Engineering and Management / Innovation and Entrepreneurship / Production Management	adriana.bujor@academic.tuiasi.ro	UG / MSc / MSc	3 UG / 1 MSc / 1 MSc	Semester 2 / Semester 1 / Semester 1	3 ECTS / 4 ECTS / 5 ECTS	Written materials (EN)	Yes (EN)	EN
53	Human Resources Management		Engineering and Management	Business Engineering and Management / Innovation and Entrepreneurship / Production Management	adriana.bujor@academic.tuiasi.ro					Written materials (EN)	Yes (EN)	EN
54	Advanced Production Systems	IMPBS.201.DA.DI	Engineering and Management	Production & Operations Management	marius.pislaru@academic.tuiasi.ro	MSc	2 MSc	Semester 2	5 ECTS	Written materials (EN)	Yes (EN)	EN
55	Operational Research	IM.204.DID.DI	Engineering and Management	Industrial economic engineering / Business Engineering and Management	marius.pislaru@academic.tuiasi.ro	UG	2 UG	Semester 1	5 ECTS	Written materials (EN)	Yes (EN)	EN
56	Business Simulation	IA.204.DS.DI	Engineering and Management	Innovation and Entrepreneurship	cristiana.istrate@academic.tuiasi.ro	MSc	2 Msc	Semester 1	5 ECTS	Written materials (EN)	Yes (EN)	EN
57	Probability and mathematical statistics	IM.202.DF.DI	Engineering and Management	Management and Business Administration / Industrial economic engineering	adrian.vilcu@academic.tuiasi.ro	UG	2 UG	Semester 2	5 ECTS	Written materials (EN)	Yes (EN)	EN
	Dean of the Faculty											
	Assoc. prof. Dorin IONESI							Erasmus+ Faculty Coordinator				
								Prof. Mirela BLAGA				