



## Transcript

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310520102 Industrial Engineering ▲

[Personal data](#)**[Curriculum vitae](#)**[Table of credits](#)[Last exam session](#)

Subject	Type	Cycle	Credits	Duration	Exam session	Mark
3100000725 Basic chemistry	LL		6	S	2009/10 February	Distinction 10
3105EI0001 Fundamentals of computer science	T	1	6	S	2009/10 June	Good 7
3105EI0002 Fundamentals of chemistry applied to engineering	T	1	7,5	S	2009/10 June	Distinction 10
3105EI0003 Algebra and geometry	T	1	9	A	2009/10 June	Good 8,5
3105EI0004 Calculus	T	1	12	A	2009/10 June	Good 8,5
3105EI0005 Graphical representation	T	1	9	A	2009/10 June	Good 7
3105EI0006 Fundamentals of physics applied to engineering	T	1	15	A	2009/10 June	Distinction 10
3105EI0028 Introduction to engineering	OB	1	4,5	S	2009/10 February	Good 8
3105EI0029 Introduction to computers	OB	1	4,5	S	2009/10 February	Distinction 10
3105EI0007 Economics	T	1	4,5	S	2010/11 June	Distinction 10
3105EI0008 Thermodynamics	T	1	6	S	2010/11 June	Pass 6
3105EI0009 Electronic circuits and systems	T	1	12	A	2010/11 June	Distinction 10
3105EI0010 Elasticity and strength of materials	T	1	12	A	2010/11 June	Distinction 9,4
3105EI0011 Fluids engineering	T	1	12	A	2010/11 June	Good 7,4
3105EI0030 Differential equations	OB	1	4,5	S	2010/11 February	Distinction 9,5
3105EI0031 Basic mechanics	OB	1	6	S	2010/11 February	Pass 6,5
3105EI0067 Fundamentals of materials science	T	1	6	S	2010/11 February	Excellent 9,5
3105EI0068 Statistical methods in engineering	T	1	6	S	2010/11 June	Good 7,7
3105EI0012 Business administration	T	1	4,5	S	2011/12 February	Excellent 9
3105EI0013 Automatic control	T	1	10,5	A	2011/12 June	Excellent 9
3105EI0015 Theory of machines	T	1	10,5	A	2011/12 June	Distinction 9,5
3105EI0032 Industrial installations	OB	1	4,5	S	2011/12 June	Good 7,7
3105EI0033 Process technology	OB	1	4,5	S	2011/12 June	Excellent 9
3105EI0052 Introduction to project design and project estimate	OP		6	S	2011/12 June	Good 7,5

3105EI0055	Modelling and simulation in engineering	OP		6	S	2011/12 February	Distinction 9,5
3105EI0059	Problem solving in engineering	LL		6	S	2011/12 June	Good 8,9
3105EI0070	Electrotechnology	OB	1	6	S	2011/12 February	Good 8
3105IN0006	Drawing and industrial design	OP		6	S	2011/12 February	Distinction 9,5
3105IN0026	Information organisation	LL		6	S	2011/12 June	Distinction 10
3100000001	English I	LL		4	S	2011/12	Recognised cred.
3100000945	English II	LL		4	S	2011/12	Recognised cred.
3100000946	English III	LL		6	S	2011/12	Recognised cred.
3100003577	ROBÒTICA DE RESCAT: CONSTRUCCIÓ I PROGRAMACIÓ D'UN ROBOT MÒB	LL		2	S	2011/12	Recognised cred.
3100003358	AutoCAD 3D	LL		0,5	S	2011/12	Recognised cred.
3105EI0014	Electronic and automated systems	T	2	12	A	2012/13 June	Distinction 9,5
3105EI0016	Materials technology	T	2	6	S	2012/13 February	Distinction 9
3105EI0017	Industrial buildings	T	2	6	S	2012/13 June	Good 7,1
3105EI0018	Production organisation	T	2	6	S	2012/13 February	Good 7,8
3105EI0019	Mathematical methods	T	2	13,5	A	2012/13 June	Distinction 9,5
3105EI0020	Manufacturing technologies and machine technology	T	2	12	A	2012/13 June	Good 8
3105EI0045	Finite element method applied to engineering	OP		6	S	2012/13 June	Distinction 9
3105EI0069	Theory of structures	T	2	4,5	S	2012/13 February	Good 8
3105IN0010	Machine elements	OP		6	S	2012/13 February	Distinction 9,5
3105EI0021	Projects	T	2	6	S	2013/14 February	Distinction 9,5
3105EI0022	Electrical technology	T	2	6	S	2013/14 February	Distinction 9,5
3105EI0023	Energy technology	T	2	6	S	2013/14 February	Good 7
3105EI0024	Environmental science and technology	T	2	7,5	S	2013/14 June	Good 7,7
3105EI0025	Transportation engineering	T	2	4,5	S	2013/14 June	Good 7,3
3105EI0026	Business organisation and management techniques	T	2	6	S	2013/14 June	Distinction 10
3105EI0027	Thermal and fluids engineering	T	2	10,5	A	2013/14 June	Good 8
3105EI0034	End of degree project	OB	2	12	A	2013/14 September	Distinction 10
						2013/14 June	Absent
3105EI0060	Industrial robotics	OP		6	S	2013/14 February	Distinction 9,6
3105EI0062	Digital systems	OP		6	S	2013/14	Excellent

