CODE	Study domain	Study programme	Level (BA/MA)	Study Year	Semester	Code
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	ANMA
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	CHIM
80M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	COMU
80M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	EFSPC
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	FIZI
30M1	• •		bachelor, level 6 from NQF, EQF	1-st Year	1	GMDS
	Mechanical Engineering	Mechanical Engineering			1	
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year		LBEG
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	SINM
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	ALGAA
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	DTINFI
80M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	EFSPC
80M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	ELTH
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	LBEG
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	MECAN
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	PCLG
30M1	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	TEHM
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	DTINF
80M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	EFSPC
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	LBEG
80M2	• •	<b>o o</b>	bachelor, level 6 from NQF, EQF	2-nd Year 2-nd Year	1	MUPA
	Mechanical Engineering	Mechanical Engineering			1	
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year		MECA
80M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	MESM
80M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	METN
80M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	RZMA
80M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	EFSPC
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	INFOA
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	LBEG
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	MECF
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	MESM
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	MESM
80M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	ORMA
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	ORMA
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	PRACT
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	RZMA
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	TRMH
30M2	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	TOCD
24142	Machanical Engineering	Machanical Engineering	hasheler level 6 from NOE FOE		4	
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	AHP
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	ELAS
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	T	OMII
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	OMII
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	RMIII
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	TRMJ
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	TRIB
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	VIME
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	ANEFI
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	BIOM
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	ELAP
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	MDRS <sup>-</sup>
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	MDRS
81M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	MOTI
31M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	OPTIM
1M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	PLAS
11110		Mechanical Engineering Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	PRAC
31M3	Mechanical Engineering					

431M3	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	SSSTR
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	AEFII
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MANMK
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MCCT
	• •				1	
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MCCT
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MCPSJ
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MCPSJ
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MSDSM
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MSDSM
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	SSDSJ
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	STCO
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	STCO
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	CSTMEC
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	CSTMEC
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	ELPD
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MACG
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MEIME
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MSDSM
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MSDSM
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MNIFL
431M4	Mechanical Engineering	Mechanical Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	SSSS
101111				i il i oui	-	
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	AUTE
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	CTER
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	CTER
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	CMAI
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	IFPCD
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	IFPCD
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	MANMK
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	TUFAR
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	TUFAR
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	TRAG
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	1	TRAG
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	AMAI
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	BEMT
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	CRTE
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	ELPD
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	ENREG
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	FEMT
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	MSSM
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	RAMT
431S4	Mechanical Engineering	Heating Systems and Equipment	bachelor, level 6 from NQF, EQF	4-th Year	2	UGETE
40014	la duction Excito de la			4 - 1 1 (	4	AND 4A
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	ANMA
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	CHIM
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	COMUN
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	EFSPO
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	FIZI
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	GMDS
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	LBEG
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	1	SINM
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	2	ALGAA
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	2	DTINFI
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	2	EFSPO
43011	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	1-st Year	2	ELTH

43011	Industrial Engineering	N
43011	Industrial Engineering	N
43011	Industrial Engineering	N
43011	Industrial Engineering	N
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43012	Industrial Engineering	N
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431T3	Industrial Engineering	N
431T4	Industrial Engineering	N
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bachelor, level				1-st Year	2	LBEG
bachelor, level				1-st Year	2	MECANI
bachelor, level				1-st Year	2	PCLG
bachelor, level	6, from	NQF, E	EQF	1-st Year	2	TEHM
bachelor, level				2-nd Year	1	DTINFD
bachelor, level	6, from	NQF, E	EQF	2-nd Year	1	EFSPO
bachelor, level	6, from	NQF, E	QF	2-nd Year	1	LBEG
bachelor, level	6, from	NQF, E	QF	2-nd Year	1	MECAII
bachelor, level	6, from	NQF, E	QF	2-nd Year	1	MECJ
bachelor, level				2-nd Year	1	METN
bachelor, level				2-nd Year	1	REZI
bachelor, level				2-nd Year	1	TRMH
bachelor, level				2-nd Year	2	BZGS
bachelor, level				2-nd Year	2	EFSPO
bachelor, level				2-nd Year	2	INFOAP
bachelor, level				2-nd Year	2	LBEG
bachelor, level				2-nd Year	2	MECF
bachelor, level				2-nd Year	2	MECJ
bachelor, level	6, from	NQF, E	QF	2-nd Year	2	MECJ
bachelor, level	6, from	NQF, E	QF	2-nd Year	2	OMI
bachelor, level				2-nd Year	2	OMI
bachelor, level				2-nd Year	2	PRACTD
bachelor, level				2-nd Year	2	REZI
bachelor, level				2-nd Year	2	TOCD
	0, 110111	inder, L			2	TOOD
bachelor, level	6, from	NQF, E	QF	3-rd Year	1	AHPN
bachelor, level				3-rd Year	1	AHP
bachelor, level				3-rd Year	1	BZPS
bachelor, level				3-rd Year	1	CEFI
bachelor, level				3-rd Year	1	MAUN
bachelor, level				3-rd Year	1	OMII
bachelor, level				3-rd Year	1	OMII
bachelor, level				3-rd Year	1	PRSA
bachelor, level				3-rd Year	1	TCMIII
bachelor, level				3-rd Year	1	THST
bachelor, level	6, from	NQF, E	QF	3-rd Year	2	BZGS
bachelor, level	6, from	NQF, E	QF	3-rd Year	2	BPDII
bachelor, level	6, from	NQF, E	QF	3-rd Year	2	MAUN
bachelor, level	6, from	NQF, E	QF	3-rd Year	2	MAUN
bachelor, level	6, from	NQF, E	QF	3-rd Year	2	PRAC
bachelor, level				3-rd Year	2	PDPRI
bachelor, level				3-rd Year	2	PRSA
bachelor, level				3-rd Year	2	PRSA
bachelor, level				3-rd Year	2	TCMIII
bachelor, level				3-rd Year	2	TCMIII
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bachelor, level				3-rd Year		THST
bachelor, level				3-rd Year	2	THST
bachelor, level	6, from	NQF, E	:QF	3-rd Year	2	TRTE
bachelor, level	6. from	NOF F	QF	4-th Year	1	BPRDII
bachelor, level				4-th Year	1	BPRDII
bachelor, level				4-th Year	1	FTPP
bachelor, level				4-th Year	1	PMPL
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bachelor, level				4-th Year		
bachelor, level	o, irom	NQF, E		4-th Year	1	PDPRII

431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
431T4	Industrial Engineering	Machine Manufacturing	bachelor, level 6, from NQF, EQF	4-th Year
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43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
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43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43021	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	1-st Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
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43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
43022	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	2-nd Year
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43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year

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bachelor, level 6 from NQF, EQF 3-rd Year 1

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BIAU

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EFSPO

MECAII

LBEG

MECJ

MEFIN

METN

EFSPO

INFOAP

LBEG

MECF

MECJ

MECJ

PRACTD

OMI OMI

REZI

TRMI

TOCD

AHPN

REZI

MECANI

FIZI

43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	DIAU
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	MAI02
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	MAI02
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	OGMTII
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	OGMTII
43023	• •	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	TRMJ
	Motor vehicle engineering					
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	TRSC
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	1	VIME
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	BLSA
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	CLMSI
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	CCAUT
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	DIAU
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	DIAU
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	ELAP
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	MAI02
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	MAI02
43023	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	3-rd Year	2	PRAC
40020	Motor verilole engineering			o la real	2	11010
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	CMAI
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431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	CCAV
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	CCAV
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	DGAH
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	EEEA
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	FRAUT
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	FRAUT
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	MANMK
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	1	MAUV
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	CSPPA
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	CCIAA
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	ELPD
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	FTAU
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	MSSM
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	MEAH
	• •			4-th Year		OFSA
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF		2	
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	PRSC
431A4	Motor vehicle engineering	Road motor vehicles	bachelor, level 6 from NQF, EQF	4-th Year	2	SPEH
42024	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1 at Vaar	1	
43031	Environmental Engineering	Environmental Engineering and Protection in Industry		1-st Year	1	ANMA
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	CHM I
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	COMUN
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	EFSPO
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	FIZI
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	GMDS
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	LBEG
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	1	SINM
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	ALGAA
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	CHM I
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	DTINFO
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	ECOLO
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	EFSPO
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	HIHI
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	LBEG
43031	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	1-st Year	2	PCLG
10001		Environmental Engineering and Froteotion in Industry		1-31 1641	2	1010
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	CMESP
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	EFSPO
70002		Environmental Engineering and Froteotion in Industry	Bachelor, level 0 holli higi , EQF	2-IIU I Cal		

43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	ELTH
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	GCAL
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	LBEG
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	METN
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	RZMA
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	1	SPPP
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	ASPT
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	EFSPO
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	ELEC
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	EECOR
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	LBEG
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	MECF
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	ORMA
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	ORMA
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	PRACTD
43032	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	2-nd Year	2	TRMH
40002	Environmental Engineering				2	
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	1	BPPVD
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	1	MECOL
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	1	NTEH
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	1	PAER
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	1	SACT
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	1	TECT
43033	<b>o o</b>	• • •	bachelor, level 6 from NQF, EQF	3-rd Year	1	TRCM
43033	Environmental Engineering	Environmental Engineering and Protection in Industry				FATH
	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	PAER
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	PAER
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	PRAC
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	SRTP
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	TAMDCM
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	TECT
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	TECT
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	TDTP
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	USIM
43033	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	3-rd Year	2	USIM
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	BIOTEH
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	DECO
43034 43034	• •	<b>v v</b>	bachelor, level 6 from NQF, EQF	4-th Year	1	ENREG
	Environmental Engineering	Environmental Engineering and Protection in Industry			1	
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	EIMED
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	EIMED
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	LEUD
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	RRIND
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	1	TTVD
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	APTB
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	DEZDUR
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	ECMD
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	ELPD
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	MANEN
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	MSSM
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	SIIM
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	TTVD
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	TTVD
43034	Environmental Engineering	Environmental Engineering and Protection in Industry	bachelor, level 6 from NQF, EQF	4-th Year	2	TETSP
43041	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	ANMA

43041	Engineering and Management	Industrial Economic Engineering
43041	Engineering and Management	Industrial Economic Engineering
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43043	Engineering and Management	Industrial Economic Engineering

bachelor, level 6 from NQF, EQF	1-st Year	1	CHIM	
bachelor, level 6 from NQF, EQF	1-st Year	1	COMUN	
bachelor, level 6 from NQF, EQF	1-st Year	1	EFSPO	
bachelor, level 6 from NQF, EQF	1-st Year	1	FIZI	
bachelor, level 6 from NQF, EQF	1-st Year	1	GMDS	
bachelor, level 6 from NQF, EQF	1-st Year	1	LBEG	
bachelor, level 6 from NQF, EQF	1-st Year	1	SINM	
bachelor, level 6 from NQF, EQF	1-st Year	2	ALGAA	
bachelor, level 6 from NQF, EQF	1-st Year	2	DTINFO	
bachelor, level 6 from NQF, EQF	1-st Year	2	EFSPO	
bachelor, level 6 from NQF, EQF	1-st Year	2	ELTH	
bachelor, level 6 from NQF, EQF	1-st Year	2	LBEG	
bachelor, level 6 from NQF, EQF	1-st Year	2	MECA	
bachelor, level 6 from NQF, EQF	1-st Year	2	PCLG	
bachelor, level 6 from NQF, EQF	1-st Year	2	TEHM	
	i ot i oui	-		
bachelor, level 6 from NQF, EQF	2-nd Year	1	CEROP	
bachelor, level 6 from NQF, EQF	2-nd Year	1	EFSPO	
bachelor, level 6 from NQF, EQF	2-nd Year	1	GCAL	
bachelor, level 6 from NQF, EQF	2-nd Year	1	LBEG	
bachelor, level 6 from NQF, EQF	2-nd Year	1	METN	
bachelor, level 6 from NQF, EQF	2-nd Year	1	PRPA	
bachelor, level 6 from NQF, EQF	2-nd Year	1	RZMA	
bachelor, level 6 from NQF, EQF	2-nd Year	1	TET	
bachelor, level 6 from NQF, EQF	2-nd Year	2	BAEC	
bachelor, level 6 from NQF, EQF	2-nd Year	2	CDPCO	
bachelor, level 6 from NQF, EQF	2-nd Year	2	CONTA	
bachelor, level 6 from NQF, EQF	2-nd Year	2	EFSPO	
bachelor, level 6 from NQF, EQF	2-nd Year	2	LBEG	
bachelor, level 6 from NQF, EQF	2-nd Year	2	MACG	
bachelor, level 6 from NQF, EQF	2-nd Year	2	MFEH	
bachelor, level 6 from NQF, EQF	2-nd Year	2	MEON	
bachelor, level 6 from NQF, EQF	2-nd Year	2	MEON	
bachelor, level 6 from NQF, EQF	2-nd Year	2	PRACTD	
bachelor, level 6 from NQF, EQF	2-nd Year	2	TOCD	
bachelor, level 6 from NQF, EQF	3-rd Year	1	CEROP	
bachelor, level 6 from NQF, EQF	3-rd Year	1	EDCI	
bachelor, level 6 from NQF, EQF	3-rd Year	1	MPMO	
bachelor, level 6 from NQF, EQF	3-rd Year	1	MARK	
bachelor, level 6 from NQF, EQF	3-rd Year	1	OMII	
bachelor, level 6 from NQF, EQF	3-rd Year	1	OMII	
bachelor, level 6 from NQF, EQF	3-rd Year	1	PRSA	
bachelor, level 6 from NQF, EQF	3-rd Year	1	PRSA	
bachelor, level 6 from NQF, EQF	3-rd Year	1	TFMAS	
bachelor, level 6 from NQF, EQF	3-rd Year	2	BZGS	
bachelor, level 6 from NQF, EQF	3-rd Year	2	COFIN	
bachelor, level 6 from NQF, EQF	3-rd Year	2	DFFI	
bachelor, level 6 from NQF, EQF	3-rd Year	2	ICONC	
bachelor, level 6 from NQF, EQF	3-rd Year	2	LOGIT	
bachelor, level 6 from NQF, EQF	3-rd Year	2	PRAC	
bachelor, level 6 from NQF, EQF	3-rd Year	2	PTHA	
bachelor, level 6 from NQF, EQF	3-rd Year	2	TFMAS	
bachelor, level 6 from NQF, EQF	3-rd Year	2	TFMAS	
bachelor, level 6 from NQF, EQF	3-rd Year	2	UPPME	

43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	COFIN
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	COFIN
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	DIPRE
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	DIPRE
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MANA
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MFAS
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	PMPL
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	PMPL
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	PDPL
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	PDPL
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	ASEC
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	ASEC
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	LMUN
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MANA
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MANA
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MCDEZ
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MGMED
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	PRERP
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	TRP
43044	Engineering and Management	Industrial Economic Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	TEPDI
43044				4-11 1001	2	TLEDI
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	ANMA
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	CHIM
				1-st Year	1	COMUN
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF		1	
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	EFSPO
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	FIZI
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	GMDS
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	LBEG
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	1	SINM
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	ALGAA
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	CHFI
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	DTINFO
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	EFSPO
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	ELTH
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	LBEG
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	PCLPI
43061	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	1-st Year	2	TEHM
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	EFSPO
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	IF
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	IF
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	LBEG
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	METN
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	PCLBII
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	PCLBII
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	RZMA
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	TACM
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	1	TRMH
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	EFSPO
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	ELAZ
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	LBEG
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	MECF
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	MFI
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	OMMS
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	OMMS
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	PRACTD
70002		Computer Colorido Applied in Materials Engineering	Bachelor, IGVELO HOHLINGE, EQF	Z-IIU I CAI	2	

43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	PM
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	PMI
43062	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	2-nd Year	2	TPRM
433 3	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	BAZE
43313	Materials Engineering	Computer Science Applied in Materials Engineering Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	EMAN
43313	Materials Engineering	Computer Science Applied in Materials Engineering Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	EMAN
43313		Computer Science Applied in Materials Engineering Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	FACTP
43313 43313	Materials Engineering Materials Engineering	Computer Science Applied in Materials Engineering Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year 3-rd Year	1	MACO
43313 43313	• •		bachelor, level 6 from NQF, EQF	3-rd Year 3-rd Year	1	METF
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	1	MDEF
43313 43313	Materials Engineering	Computer Science Applied in Materials Engineering			1	SACT
	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	ו ס	EAFE
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	EAFE
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	IAASM
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	MAMU
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	PRAC
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	PTUR
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	PIGR
43313	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	PIGR
433 3	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	3-rd Year	2	SAIIV
433 4	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MANMK
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MMDES
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	MPMSL
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	PPMAT
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	RECAL
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	TPPUL
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	TPPUL
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	1	TTTCH
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	APTEH
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	DPMAT
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	ELPD
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MACG
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MATCR
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MOPRO
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	MSPMS
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	PUMAT
43314	Materials Engineering	Computer Science Applied in Materials Engineering	bachelor, level 6 from NQF, EQF	4-th Year	2	PUMAT
1000 ·						
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	IS
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	MANMK
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	MMDES
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	PPMAT
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	PRSB
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	TPPUL
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	TPPUL
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	1	TTTCH
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	APTEH
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	ELPD
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	MACG
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	MAV
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	MOPRO
433S4	Materials Engineering	Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	PSPM
		Materials Science	bachelor, level 6, from NQF, EQF	4-th Year	2	PUM
433S4	Materials Engineering		DACHEIOI, IEVELO, ITOITI NQF, EQF	4-ui i eai	2	FUM

433S4 Materials Engineering Materials Science

Titlu curs	Course title	Credit units	
Analiza matematica	Mathematical Analysis	5	E
Chimie	Chemistry	5	E
Comunicare	Communication	2	V
Educatie fizica si sport	Sports	1	v
Fizica	Physics	5	v
Geometrie descriptiva		5	Ĕ
•	Descriptive Geometry		
imba engleza	English	2	V
Stiinta si ingineria materialelor	Materials Science and Engineering	5	E
Algebra liniara, geometrie analitica si diferentiala	Linear Algebra, Analytic Geometry and Differential	4	Е
Desen tehnic si infografica l	Drawings and Infographics I	5	V
Educatie fizica si sport	Sports	1	V
Electrotehnica	Electrotechnics	5	Е
.imba engleza	English	2	V
Mecanica I	Mechanics I	5	Е
Programarea calculatoarelor si limbaje de programare	Computers Programming and Programming Languages	4	V
Tehnologia materialelor	Materials Technology	4	E
	Materiale Foormology	·	-
Desen tehnic si infografica	Drawings and Infographics	3	V
Educatie fizica si sport	Sports	3	V
_imba engleza	Énglish	2	V
Masini unelte si prelucrari prin aschiere	Machine-Tools and Cutting Processing	3	V
Mecanica	Mechanics	5	Ē
<i>A</i> ecanisme	Mechanisms	4	E
Aetode numerice	Numerical Methods	4 5	E
		-	
Rezistenta materialelor	Materials Strength	5	E
ducatie fizica si sport	Sports	3	V
nformatica aplicata	Applied Informatics	3	V
.imba engleza	English	2	V
Aecanica fluidelor	Fluid Mechanics	2	Е
Mecanisme	Mechanisms	3	Е
Mecanisme	Mechanisms	1	Р
Organe de masini	Machine Parts	3	Е
Organe de masini	Machine Parts	1	Р
Practica de domeniu	Domain Practical Training	4	V
Rezistenta materialelor	Materials Strength	3	E
Termotehnica	Thermotechnics	2	E
Folerante si control dimensional	Dimensional Control and Tolerances	3	V
	Dimensional Control and Tolerances	3	v
Actionari hidraulice si pneumatice	Hydraulic and Pneumatic Drives	4	V
Elasticitate	Elasticity	5	Ē
Drgane de masini II	Machine Parts II	2	P
Drgane de masini II	Machine Parts II	<u> </u>	Ē
Rezistenta materialelor III	Materials Strength III	4	E
	5	4	
ermotehnica II	Thermo-Technics II	5	E
ribologie	Tribology	2	V
/ibratii mecanice	Mechanical Vibrations	4	E
naliza cu elemente finite l	Finite Element Analysis I	5	E
Biomecanica	Biomechanics	3	E
Electronica aplicata	Applied Electronics	3	V
lasini de ridicat si transportat	Lifting and Conveying Machines	1	Р
Aasini de ridicat si transportat	Lifting and Conveying Machines	2	Е
Motoare cu ardere interna	Internal-combustion engines	- 3	E
Optimizari in ingineria mecanica	Optimization in Mechanical Engineering	3	V
Plasticitate	Plasticity	3	Ē
		3	V
Practica	Practical Training	3	v

Statica si stabilitatea structurilor	Statics and structures stability	4	Е
Analiza cu elemente finite II	Finite Element Analysis II	4	Е
Management si marketing	Management and Marketing	3	V
Mecanica contactului	Contact Mechanics	4	Ē
Mecanica contactului	Contact Mechanics	1	P
Mecanica, constructia si proiectarea structurilor II	Mechanics, Construction and Design of Structures II	1	P
Mecanica, constructia si proiectarea structurilor II	Mechanics, Construction and Design of Structures II	3	Ē
Modelare, simulare in dinamica sistemelor mecanice	Modeling and Simulation of Mechanical Systems Dynamics	4	Ē
Modelare, simulare in dinamica sistemelor mecanice	Modeling and Simulation of Mechanical Systems Dynamics	1	P
Statica, stabilitatea si dinamica structurilor II	Static and Dynamic Stability of Structures II	4	V
Structuri compozite	Composite Structures	1	P
Structuri compozite	Composite Structures	4	Ē
Colapsul structurilor mecanice	Collapse of Mechanical Structures	2	P
Colapsul structurilor mecanice	Collapse of Mechanical Structures	4	E
•	Graduation project elaboration	2	V
Elaborare proiect diploma Managementul calitatii		2	v
•	Quality Management	5	Ĕ
Metode experimentale in ingineria mecanica	Experimental Modeling in Mechanical Engineering		с Р
Modelare, simulare in dinamica sistemelor mecanice	Modeling and Simulation of Mechanical Systems Dynamics	2	Р Г
Modelare, simulare in dinamica sistemelor mecanice	Modeling and Simulation of Mechanical Systems Dynamics	4	E E
Modelari numerice in mecanica fluidelor	Numerical Modeling for Fluids Mechanics	5	
Structuri sudate	Welded Structures	4	Е
Audit termoenergetic	Thermal Energy Audit	2	V
Centrale termoelectrice	Thermal-Electrical Plants	4	Е
Centrale termoelectrice	Thermal-Electrical Plants	1	Р
Combaterea poluarii produse de motoarele cu ardere interna	Methods for Controlling Pollution Generated by Internal Combu	4	Е
Instalatii frigorifice si pompe de caldura II	Refrigerating Systems and Heat Pumps II	2	Р
Instalatii frigorifice si pompe de caldura II	Refrigerating Systems and Heat Pumps II	4	Е
Management si marketing	Management and Marketing	3	V
Tehnica utilizarii frigului artificial	Techniques of Using Artificial Cold	1	Р
Tehnica utilizarii frigului artificial	Techniques of Using Artificial Cold	3	Е
Turbine cu abur si gaze	Steam and Gas Turbines	2	Р
Turbine cu abur si gaze	Steam and Gas Turbines	4	Е
Actionari cu motoare cu ardere interna	Drives for Internal Combustion Engines	3	Е
Bazele cercetarii experimentale a masinilor termice	Essentials of Experimental Research on Thermal Machines	4	Е
Criogenie tehnica	Cryogenic Engineering	4	Е
Elaborare proiect diploma	Graduation project elaboration	2	V
Energii regenerabile	Renewable Energy	4	Е
Fabricarea si exploatarea masinilor termice	Manufacturing and Operating Thermal Machines	3	V
Managementul securitatii si sanatatii in munca	Management of Health and Safety at Workplace	2	V
Reglarea si automatizarea masinilor termice	Adjustment and Automatic Control of Heat Machines	4	E
Utilizarea si gestionarea energiei termice	Use and Management of Heat Energy	4	E
Analiza matematica	Mathematical Analysis	5	Е
Chimie	Chemistry	5	Е
Comunicare	Communication	2	V
Educatie fizica si sport	Sports	1	V
Fizica	Physics	5	V
Geometrie descriptiva	Descriptive Geometry	5	E
Limba engleza	English	2	V
Stiinta si ingineria materialelor	Materials Science and Engineering	5	Ē
Algebra liniara, geometrie analitica si diferentiala	Linear Algebra, Analytic Geometry and Differential	5	E
Desen tehnic si infografica I	Drawings and Infographics I	4	v
Educatie fizica si sport	Sports	1	V
Electrotehnica	Electrotechnics	5	Ē
		-	

Limba engleza	English	2	V
Mecanica	Mechanics I	5	Е
Programarea calculatoarelor si limbaje de programare	Computers Programming and Programming Languages	4	V
Tehnologia materialelor	Materials Technology	4	Е
Desen tehnic si infografica II	Drawings and Infographics II	4	Е
Educatie fizica si sport	Sports	2	V
Limba engleza	English	2	V
Mecanica II	Mechanics II	4	Е
Mecanisme I, II	Mechanisms I, II	5	Е
Metode numerice	Numerical Methods	5	Е
Rezistenta materialelor I, II	Materials Strength I, II	5	Е
Termotehnica	Thermotechnics	3	V
Bazele generarii suprafetelor	Essentials of Surface Generation	3	V
Educatie fizica si sport	Sports	2	V
Informatica aplicata	Applied Informatics	3	V
Limba engleza	English	1	V
Mecanica fluidelor	Fluid Mechanics	3	E
Mecanisme I, II	Mechanisms I, II	1	P
Mecanisme I, II	Mechanisms I, II	3	E
Organe de masini l	Machine Parts I	1	P
Organe de masini l	Machine Parts I	3	E
Practica de domeniu	Domain Practical Training	4	V
Rezistenta materialelor I, II	Materials Strength I, II	3	E
Tolerante si control dimensional	Dimensional Control and Tolerances	3	Е
Actionari hidraulice si pneumatice	Hydraulic and Pneumatic Drives	1	Р
Actionari hidraulice si pneumatice	Hydraulic and Pneumatic Drives	3	Е
Bazele proceselor de sudare	Welding Processes	4	Е
Calcul cu element finit	Finite Element Calculation	4	Е
Masini unelte	Machine-Tools	3	V
Organe de masini II	Machine Parts II	3	Е
Organe de masini II	Machine Parts II	2	Р
Proiectarea sculelor aschietoare	Cutting-Tools Design	3	Е
Tehnologia constructiilor de masini I, II	Machine Manufacturing I, II	3	Е
Tehnologii de sudare prin topire	Fusion Welding Technologies	4	Е
Bazele generarii suprafetelor	Essentials of Surface Generation	3	V
Bazele proiectarii dispozitivelor I	Essentials of Devices Design I	3	E
Masini unelte	Machine-Tools	3	E
Masini unelte	Machine-Tools	1	P
Practica	Practical Training	2	V
Procese de deformare plastica la rece l	Cold Plastic Deformation Processes I	3	E
Proiectarea sculelor aschietoare Proiectarea sculelor aschietoare	Cutting-Tools Design	1	P E
	Cutting-Tools Design Machine Manufacturing I, II	3	Е Р
Tehnologia constructiilor de masini I, II Tehnologia constructiilor de masini I, II	Machine Manufacturing I, II	3	Ē
Tehnologii de sudare prin topire	Fusion Welding Technologies	3	Ē
Tehnologii de sudare prin topire	Fusion Welding Technologies	1	P
Tratamente termice	Heat Treatments	3	V
Bazele proiectarii dispozitivelor II	Essentials of Devices Design II	2	Р
Bazele proiectarii dispozitivelor II	Essentials of Devices Design II	3	Е
Fenomene termice in procese de prelucrare	Thermal Phenomena in Manufacturing Processes	3	V
Prelucrarea maselor plastice	Plastic Materials Processing	3	Е
Prelucrarea maselor plastice	Plastic Materials Processing	2	Р
Procese de deformare plastica la rece II	Cold Plastic Deformation Processes II	3	Е

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Procese de deformare plastica la rece II	Cold Plastic Deformation Processes II	2	P
Proiectare tehnologica asistata de calculator	Computer-Aided Technology Design	3	E
Sisteme si echipamente de comanda numerica	Numerical Control Systems and Equipment	3	E
Tehnologii de sudare prin presiune	Pressure Welding Technologies	3	V
Tehnologii neconventionale	Unconventional technologies	3	V
Control nedistructiv	Non-Destructive Control	3	E
Echipamente pentru sudare	Welding Equipment	3	E
Management	Management	4	E
Procedee conexe sudarii	Welding Related Processes	3	V
Proiectare tehnologica asistata de calculator	Computer-Aided Technology Design	3	V
Proiectarea structurilor sudate	Welded Structures Design	3	E
Proiectarea structurilor sudate	Welded Structures Design	2	Р
Sisteme si echipamente de comanda numerica	Numerical Control Systems and Equipment	4	V
Tehnologii de sudare prin presiune	Pressure Welding Technologies	4	E
Tutoriat elaborare proiect diploma	Tutorial on Graduation Paper Work	1	V
Analiza matematica	Mathematical Analysis	5	E
Chimie	Chemistry	5	E
Comunicare	Communication	2	V
Educatie fizica si sport	Sports	1	V
Fizica	Physics	5	v
Geometrie descriptiva	-	5	Ĕ
•	Descriptive Geometry		
Limba engleza	English	2	V
Stiinta si ingineria materialelor	Materials Science and Engineering	5	E
Algebra liniara, geometrie analitica si diferentiala	Linear Algebra, Analytic Geometry and Differential	4	E
Desen tehnic si infografica I	Drawings and Infographics I	4	V
Educatie fizica si sport	Sports	1	V
Electrotehnica si masini electrice	Electrotechnics and Electrical Machines	5	E
Limba engleza	English	2	V
Mecanica I	Mechanics I	5	E
Programarea calculatoarelor si limbaje de programare	Computers Programming and Programming Languages	4	V
Tehnologia materialelor	Materials Technology	5	E
0			
Bazele ingineriei autovehiculelor	Fundamentals of Vehicle Engineering	3	E
Desen tehnic si infografica II	Drawings and Infographics II	4	V
Educatie fizica si sport	Sports	3	V
Limba engleza	Énglish	2	V
Mecanica II	Mechanics II	4	E
Mecanisme I, II	Mechanisms I, II	4	E
Metoda elementului finit	Finite Element Method	3	V
Metode numerice	Numerical Methods	3	Ĕ
		3 4	
Rezistenta materialelor I, II	Materials Strength I, II		E
Educatie fizica si sport	Sports	3	V
Informatica aplicata	Applied Informatics	2	V
Limba engleza	English	2	V
Mecanica fluidelor	Fluid Mechanics	3	E
Mecanisme I, II	Mechanisms I, II	1	Р
Mecanisme I, II	Mechanisms I, II	2	E
Organe de masini I	Machine Parts I	3	E
Organe de masini I	Machine Parts I	1	Р
Practica de domeniu	Domain Practical Training	4	V
Rezistenta materialelor I, II	Materials Strength I, II	3	E
Termotehnica I	Thermo-Technics I	4	E
Tolerante si control dimensional	Dimensional Control and Tolerances	2	V
Actionari hidraulice si pneumatice	Hydraulic and Pneumatic Drives	4	V
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Dinamica autovehiculelor I, II Motoare cu ardere interna I, II Motoare cu ardere interna I, II Organe de masini II si tribologie Organe de masini II si tribologie Termotehnica II Trafic rutier si siguranta circulatiei Vibratii mecanice Bazele sistemelor automate Combustibili, lubrifianti, materiale speciale si de intretinere Constructia si calculul autovehiculelor I Dinamica autovehiculelor I, II Dinamica autovehiculelor I, II Electronica aplicata Motoare cu ardere interna I, II Motoare cu ardere interna I, II Practica	Motor Vehicles Dynamics I, II Internal Combustion Engine I, II Internal Combustion Engine I, II Machine Parts Design II and Tribology Machine Parts Design II and Tribology Thermo-Technics II Road Traffic and Traffic Safety Mechanical Vibrations Essentials of Automation Systems Fuels, Lubricants, Special Materials and Maintenance Construction and Calculation of Motor Vehicles I Motor Vehicles Dynamics I, II Motor Vehicles Dynamics I, II Applied Electronics Internal Combustion Engine I, II Internal Combustion Engine I, II Practical Training	4 4 1 4 2 4 4 3 3 3 6 2 4 4 4 4 1 3	
Combaterea poluarii produse de motoarele cu ardere interna Constructia si calculul autovehiculelor II Diagnosticarea autovehiculelor Echipamente electrice si electronice ale autovehiculelor Fabricarea si repararea autovehiculelor Fabricarea si repararea autovehiculelor Management si marketing Mecatronica autovehiculelor Caroserii si structuri portante pentru autovehicule Constructia si calculul instalatiilor auxiliare ale autovehiculelor Elaborare proiect diploma Fiabilitatea si terotehnica autovehiculelor Managementul securitatii si sanatatii in munca Mentenanta autovehiculelor Organizarea si functionarea unui service auto Proiectare asistata de calculator Sisteme de propulsie electrice si hibride	Methods for Controlling Pollution Generated by Internal Combu Construction and Calculation of Motor Vehicles II Construction and Calculation of Motor Vehicles II Motor Vehicle Diagnosis Electrical and Electronic Equipment for Motor Vehicles Manufacture and Repair of Motor Vehicles Manufacture and Repair of Motor Vehicles Management and Marketing Motor Vehicles Mechatronics Motor Vehicle Chassis and Driving Structures Construction and Calculation of Motor Vehicle Auxiliary Installar Graduation project elaboration Motor Vehicle Reliability and Terrotechnics Management of Health and Safety at Workplace Maintenance of Motor Vehicles Organization and operation of a car service shop Computer-Aided Design Electric and Hybrid Propulsion Systems	4 2 4 4 4 1 3 4 4 2 3 3 4 2 4 4	E Ρ Ε Ε Ε Ρ ∨ Ε Ε Ε ∨ Ε ∨ Ε ∨ Ε
Analiza matematica	Mathematical Analysis	4	<b>E E V V E V E E E V E V E V </b>
Chimie I, II	Chemistry I, II	5	
Comunicare	Communication	3	
Educatie fizica si sport	Sports	1	
Fizica	Physics	5	
Geometrie descriptiva	Descriptive Geometry	5	
Limba engleza	English	2	
Stiinta si ingineria materialelor	Materials Science and Engineering	5	
Algebra liniara, geometrie analitica si diferentiala	Linear Algebra, Analytic Geometry and Differential	4	
Chimie I, II	Chemistry I, II	5	
Desen tehnic si infografica	Drawings and Infographics	5	
Ecologie	Ecology	4	
Educatie fizica si sport	Sports	1	
Hidrologie si hidrogeologie	Hydrology and Hydrogeology	5	
Limba engleza	English	2	
Programarea calculatoarelor si limbaje de programare	Computers Programming and Programming Languages	4	
Calitatea mediului, epidemiologie si sanatate publica	Environmental quality, epidemiology and public health Sports	5	E
Educatie fizica si sport		2	V

		0	
Electrotehnica	Electrotechnics	3	V
Grafica asistata de calculator	Computer Aided Graphics	4	V
Limba engleza	English	2	V
Metode numerice	Numerical Methods	5	E
Rezistenta materialelor	Materials Strength	4	E
Surse, procese si produse poluante	Sources, processes and polluting products	5	E
Analiza si sinteza proceselor tehnologice	Analysis and Synthesis of Technological Processes	3	V
Educatie fizica si sport	Sports	2	V
Electronica	Electronics	3	V
Elemente de electrochimie si coroziune	Elements of Electrochemistry and Corrosion	4	E
Limba engleza	English	2	V
Mecanica fluidelor	Fluid Mechanics	4	E
Organe de masini	Machine Parts	3	E
Organe de masini	Machine Parts	1	Р
Practica de domeniu	Domain Practical Training	4	V
Termotehnica	Thermotechnics	4	E
Bazele proceselor de prelucrare si valorificare a deseurilor	Essentials of processing and recovery of waste	5	E
Management ecologic	Environmental management	4	E
Nanotehnologii	Nanotechnologies	4	E
Poluarea aerului	Air Pollution	5	E
Senzori si actuatori	Sensors and Actuators	3	V
Tehnologii si echipamente de epurare a apelor uzate	Technologies and Equipment for Used-Water Treatment	5	E
Transfer de caldura si masa	Heat and Mass Transfer	4	E
Fizica atmosferei si hidrologie	Atmospheric Physics and Hydrology	4	E
Poluarea aerului	Air Pollution	3	V
Poluarea aerului	Air Pollution	1	P
Practica	Practical Training	2	V
Surse de radiatii si tehnici de protectie	Sources of Radiation and Protective Techniques	4	Ē
Tehnici de achizitie, monitorizare si diagnoza a calitatii mediului	Technology of acquisition, monitoring and diagnosis of environ	4	E
Tehnologii si echipamente de epurare a apelor uzate	Technologies and Equipment for Used-Water Treatment	4	E
	Technologies and Equipment for Used-Water Treatment	4	P
Tehnologii si echipamente de epurare a apelor uzate	• • • •	1	
Tratarea deseurilor toxice si periculoase	Treatment of Toxic and Hazardous Waste	3	V
Utilaje specifice ingineriei mediului	Devices Specific to Environmental Engineering	3	V
Utilaje specifice ingineriei mediului	Devices Specific to Environmental Engineering	1	Р
Biotehnologii	Biotechnology	4	E
Depozite ecologice	Ecological deposits	4	E
Energii regenerabile	Renewable Energy	5	E
Evaluarea impactului de mediu	Environmental Impact Assessment	4	E
Evaluarea impactului de mediu	Environmental Impact Assessment	1	Р
Legislatia protectiei mediului	Environment Protection Legislation	3	V
Regularizari de rauri si indiguiri	Regularization of Rivers and Dams	4	V
Tehnologii de tratare si valorificare a deseurilor	Waste Treatment and Recovery Technologies	5	E
Automatizarea proceselor tehnologice si biotehnologice	Automation of Technological and Biotechnological Processes	4	E
Dezvoltare durabila	Sustainable Development	3	V
Economia mediului	Environmental economics	3	V
Elaborare proiect diploma	Graduation project elaboration	2	V
Management energetic	Energy Management	4	E
Managementul securitatii si sanatatii in munca	Management of Health and Safety at Workplace	3	V
Sisteme informatice in ingineria mediului	Information Technology Systems in Environmental Engineering	3	V
Tehnologii de tratare si valorificare a deseurilor	Waste Treatment and Recovery Technologies	3	Ē
Tehnologii de tratare si valorificare a deseurilor	Waste Treatment and Recovery Technologies	1	P
Tehnologii si echipamente pentru tratarea solurilor poluate	Technologies and Equipment for Contaminated Soils Treatmer	4	E
Analiza matematica	Mathematical Analysis	5	E

Chimie	Chemistry	5	Е
Comunicare	Communication	2	v
Educatie fizica si sport	Sports	1	v
Fizica	•	5	v
	Physics		-
Geometrie descriptiva	Descriptive Geometry	5	E
Limba engleza	English	2	V
Stiinta si ingineria materialelor	Materials Science and Engineering	5	Е
Algebra liniara, geometrie analitica si diferentiala	Linear Algebra, Analytic Geometry and Differential	5	Е
Desen tehnic si infografica	Drawings and Infographics	4	V
Educatie fizica si sport	Sports	1	V
Electrotehnica	Electrotechnics	5	Е
Limba engleza	English	2	V
Mecanica	Mechanics	5	Е
Programarea calculatoarelor si limbaje de programare	Computers Programming and Programming Languages	4	V
Tehnologia materialelor	Materials Technology	4	Е
	Materiale Feelmology	•	-
Cercetari operationale	Operational Research	4	Е
Educatie fizica si sport	Sports	2	V
Grafica asistata de calculator	Computer Aided Graphics	4	v
-			v
Limba engleza	English	2	-
Metode numerice	Numerical Methods	4	E
Prelucrari prin aschiere	Cutting operations	4	V
Rezistenta materialelor	Materials Strength	5	Е
Termotehnica si echipamente termice	Thermotechnics and thermal equipment	5	Е
Bazele economiei	Fundamentals of Economy	3	Е
Calcul de pret si cost	Calculation of Price and Cost	3	Е
Contabilitate	Accounting	3	Е
Educatie fizica si sport	Sports	2	V
Limba engleza	English	2	V
Managementul calitatii	Quality Management	3	Е
Mecanica fluidelor si echipamente hidraulice	Fluid mechanics and hydraulic equipment	3	Е
Mecanisme si organe de masini l	Mechanisms and Machine Parts	3	Е
Mecanisme si organe de masini l	Mechanisms and Machine Parts I	1	Р
Practica de domeniu	Domain Practical Training	4	V
Tolerante si control dimensional	Dimensional Control and Tolerances	3	v
		Ū	•
Cercetari operationale	Operational Research	3	Е
Elemente de drept civil	Elements of Civil Law	3	E
Managementul proceselor de montaj	Management of Assembly Processes	3	E
Marketing	Marketing	4	V
Organe de masini II	Machine Parts II	4	Ě
Organe de masini ll	Machine Parts II	3	P
Proiectarea sculelor aschietoare		3	P
	Cutting-Tools Design		
Proiectarea sculelor aschietoare	Cutting-Tools Design	4	E
Tehnologia fabricarii produselor	Product Manufacturing Technology	3	V
Bazele generarii suprafetelor	Essentials of Surface Generation	3	E
Contabilitate financiara	Financial Accounting	3	E
Drept financiar - fiscal	Fiscal and Financial Law	3	V
Inginerie concurentiala	Competitive Engineering	3	Е
Logistica industriala	Industrial Logistics	3	Е
Practica	Practical Training	4	V
Proiectare tehnologica asistata	Computer-aided Design	3	Е
Tehnologia fabricarii produselor	Product Manufacturing Technology	2	Ρ
Tehnologia fabricarii produselor	Product Manufacturing Technology	3	Е
Utilaje pentru prelucrari mecanice	Equipment for Machining	3	V
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Contabilitate financiara	Financial Accounting	3	Е
Contabilitate financiara	Financial Accounting	1	Р
Dispozitive de prelucrare	Machining Devices	4	Е
Dispozitive de prelucrare	Machining Devices	2	Р
Management	Management	4	Е
Managementul fabricatiei asistate	Management of Assisted Manufacturing	4	v
Prelucrarea maselor plastice	Plastic Materials Processing	4	Ě
Prelucrarea maselor plastice	Plastic Materials Processing	2	P
· · · · · · · · · · · · · · · · · · ·	Plastic Deformation Technologies	2	P
Prelucrari prin deformare plastica	<b>e</b>		Ē
Prelucrari prin deformare plastica	Plastic Deformation Technologies	4	
Analiza sistemelor economice	Economic Systems Analysis	2	P
Analiza sistemelor economice	Economic Systems Analysis	3	E
Legislatia muncii	Labor Legislation	3	E
Management	Management	3	Е
Management	Management	2	Р
Managementul cercetarii si dezvoltarii	Management of Research and Development	4	Е
Managementul mediului	Environmental Management	4	Е
Planificarea resurselor intreprinderii - ERP	Enterprise Resource Planning - ERP	4	V
Tehnologii de rapid - prototyping	Rapid - prototyping technologies	4	V
Tutoriat elaborare proiect diploma	Tutorial on Graduation Paper Work	1	V
	·		
Analiza matematica	Mathematical Analysis	5	Е
Chimie	Chemistry	5	Е
Comunicare	Communication	2	V
Educatie fizica si sport	Sports	1	V
Fizica	Physics	5	v
Geometrie descriptiva	Descriptive Geometry	5	Ē
Limba engleza	English	2	V
Stiinta si ingineria materialelor	Materials Science and Engineering	5	Ě
Algebra liniara, geometrie analitica si diferentiala	Linear Algebra, Analytic Geometry and Differential	4	E
Chimie fizica	Physical chemistry	5	E
Desen tehnic si infografica	Drawings and Infographics	5	V
Educatie fizica si sport	Sports	1	v
•	Electrotechnics	2	V
Electrotehnica		3 2	v
Limba engleza	English	2	F
Programarea calculatoarelor si limbaje de programare	Computers Programming and Programming Languages I	5 F	<u> </u>
Tehnologia materialelor	Materials Technology	5	Е
Educatio fining air an at	On entre	0	
Educatie fizica si sport	Sports	2	V
Ingineria fabricatiei	Engineering of manufacturing	1	P
Ingineria fabricatiei	Engineering of manufacturing	4	E
Limba engleza	English	2	V
Metode numerice	Numerical Methods	4	Е
Programarea calculatoarelor si limbaje de programare II	Computers Programming and Programming Languages II	1	Ρ
Programarea calculatoarelor si limbaje de programare II	Computers Programming and Programming Languages II	4	Е
Rezistenta materialelor	Materials Strength	4	Е
Tehnici de analiza si caracterizare a materialelor	Tehniquue of analysis and characterization material	4	Е
Termotehnica	Thermotechnics	4	V
Educatie fizica si sport	Sports	2	V
Electronica si automatizari	Electronics and automation	3	Е
Limba engleza	English	2	V
Mecanica fluidelor	Fluid Mechanics	3	V
Metalurgie fizica I	Physical Metallurgy I	3	Ē
Organe de masini si mecanisme	Machine parts and mechanisms	1	P
Organe de masini si mecanisme	Machine parts and mechanisms	3	Ē
Practica de domeniu	Domain Practical Training	4	V
		•	v

Proprietatile materialelor	Material properties	3	Е
Protectia mediului in industrie	Environmental protection in industry	3	V
Teoria plasticitatii si ruperii materialelor	The theory of plasticity and material breakage	3	Е
Baze de date	Database	3	V
Elaborarea metalelor si aliajelor neferoase	Elaboration of Non-Ferrous Metals and Alloys	4	Е
Elaborarea metalelor si aliajelor neferoase	Elaboration of Non-Ferrous Metals and Alloys	1	Р
Fabricarea asistata de calculator si tehnici de prototipare	Computer-Assisted Manufacturing and Prototyping Techniques	5	Е
Materiale compozite	Composite Materials	4	V
Metalurgie fizica	Physical Metallurgy	5	E
Metoda diferentelor si elementelor finite	Differences and Finite Elements Method	3	V
Senzori si actuatori	Sensors and Actuators	5	Ē
Elaborarea aliajelor feroase	Elaboration of Ferrous Alloys	5	E
Elaborarea aliajelor feroase	Elaboration of Ferrous Alloys	1	P
		1	V
Informatica aplicata in analiza structurala a materialelor	Informatics Applied in The Structural Analysis of Materials	4	
Materiale multifunctionale	Multifunctional Materials	3	V
Practica	Practical Training	3	V
Procesarea prin turnare	Casting Processing	4	E E
Programarea interfetelor grafice	Programming Graphical Interfaces	4	E
Programarea interfetelor grafice	Programming Graphical Interfaces	1	Р
Sisteme de achizitie, interfete si instrumentatie virtuala	Acquisition Systems, Interfaces and Virtual Instrumentation	5	Е
Managana ant ai magalatin a	Management and Manlastin a	4	V
Management si marketing	Management and Marketing	4	V
Managementul mediului si al deseurilor	Environmental and Waste Management	4	V
Modelarea procesarii materialelor in stare lichida	Modeling Liquid Materials Processing	5	E
Prelucrarea plastica a materialelor	Plastic Processing of Materials	4	V
Retele de calculatoare	Computer Networks	3	V
Tehnologia procesarii pulberilor	Powder Processing Technology	4	E
Tehnologia procesarii pulberilor	Powder Processing Technology	1	Р
Tratamente termice si termochimice	Thermal and Thermochemical Treatments	5	Е
Automatizarea proceselor tehnologice	Automation of technological processes	4	Е
Degradarea si protectia materialelor	Materials Degradation and Protection	4	V
Elaborare proiect diploma	Graduation project elaboration	3	V
Managementul calitatii	Quality Management	3	V
Materiale ceramice si refractare	Ceramic and Refractory Materials	4	Е
Modelarea si optimizarea proceselor	Process Modeling and Optimization	4	V
Modelarea si simularea procesarii materialelor in stare solida	Modeling and Simulation of Solid State Processing	4	Е
Proiectarea si utilizarea materialelor	Design and Use of Materials	3	Е
Proiectarea si utilizarea materialelor	Design and Use of Materials	1	Р
Ingineria suprafetelor		5	Е
Management si marketing	Management and Marketing	4	V
Managementul mediului si al deseurilor	Environmental and Waste Management	4	Е
Prelucrarea plastica a materialelor	Plastic Processing of Materials	4	V
Proiectarea asistata de calculator	Computer-Aided Design	3	V
Tehnologia procesarii pulberilor	Powder Processing Technology	4	Е
Tehnologia procesarii pulberilor	Powder Processing Technology	1	Р
Tratamente termice si termochimice	Thermal and Thermochemical Treatments	5	Е
Automatizarea proceselor tehnologice	Automation of technological processes	4	Е
Elaborare proiect diploma	Graduation project elaboration	3	V
Managementul calitatii	Quality Management	3	V
Materiale avansate	Advanced materials	4	V
Modelarea si optimizarea proceselor	Process Modeling and Optimization	3	V
Procedee speciale de prelucrare a materialelor	Special processing of materials	4	Е
Proiectarea si utilizarea materialelor	Design and use of materials	1	Р
Proiectarea si utilizarea materialelor	Design and use of materials	4	Е

Tehnologia procesarii pulberilor