## Study plan

# Name of study plan: Open Electronic Systems - Communications and Signal Processing

Faculty/Institute/Others: Department: Branch of study guaranteed by the department: Welcome page Garantor of the study branch: Program of study: Welcome page Type of study: unknown full-time Required credits: 74 Elective courses credits: 46 Sum of credits in the plan: 120 Note on the plan:

Name of the block: Compulsory courses in the program Minimal number of credits of the block: 25 The role of the block: P

Code of the group: MDIPE

Name of the group: Diploma Thesis

Requirement credits in the group: In this group you have to gain at least 25 credits (at most 375) Requirement courses in the group: In this group you have to complete at least 1 course Credits in the group: 25

### Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
AE0M14DIP	Diploma Project	Z	25		L	Р
AE0M16DIP	Diploma thesis	Z	25	36s	L,Z	Р
AE0M13DIP	Diploma Thesis	Z	25	36S	L	Р
AE0M17DIP	Diploma Thesis	Z	25	36s	L	Р
AE0M38DIP	Diploma Thesis	Z	25	0P+36C	L	Р
AE0M37DIP	Diploma Thesis	Z	25	36s	L	Р
AE0M35DIP	Diploma Thesis	Z	25	36S	L	Р
AE0M33DIP	Diploma Thesis	Z	25	36S	L	Р
AE0M34DIP	Diploma Thesis	Z	25	36C	L	Р
ADIP25	Diploma Thesis	Z	25	36s	L	Р
AE4M99DIP	Master Thesis	Z	25		L	Р
AE0M15DIP	Master's thesis	Z	25	36s	L	Р

#### Characteristics of the courses of this group of Study Plan: Code=MDIPE Name=Diploma Thesis

AE0M14DIP	Diploma Project	Z	25
AE0M16DIP	Diploma thesis	Z	25
AE0M13DIP	Diploma Thesis	Z	25
•	nprehensive work for the Master's degree study program. A student will choose a topic from a range of topics related to his or h epartment or branch departments. The diploma thesis will be defended in front of the board of examiners for the comprehensiv		
AE0M17DIP	Diploma Thesis	Z	25
	prehensive work for the Master's degree study programme. A student will choose a topic from a range of topics related to his	or her branch of s	study, which will
Independent final cor	nprehensive work for the Master's degree study programme. A student will choose a topic from a range of topics related to his ( h department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher		
Independent final cor be specified by branc			
Independent final cor be specified by branc	h department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher		
Independent final cor be specified by branc projects deals with m	h department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher crowave technique, antennas, propagation, optical communications, EMC, and medical applications.		ation. Diploma
Independent final cor be specified by branc projects deals with m AE0M38DIP AE0M37DIP	h department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher crowave technique, antennas, propagation, optical communications, EMC, and medical applications. Diploma Thesis	nsive final examin	ation. Diploma
Independent final cor be specified by brance projects deals with m AE0M38DIP AE0M37DIP Independent final cor	h department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher crowave technique, antennas, propagation, optical communications, EMC, and medical applications. Diploma Thesis Diploma Thesis	nsive final examin Z Z or her branch of s	25 25 study, which will
Independent final cor be specified by brance projects deals with m AE0M38DIP AE0M37DIP Independent final cor	h department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher crowave technique, antennas, propagation, optical communications, EMC, and medical applications. Diploma Thesis Diploma Thesis apprehensive work for the Master's degree study programme. A student will choose a topic from a range of topics related to his o	nsive final examin Z Z or her branch of s	25 25 study, which will

AE0M34DIP	Diploma Thesis	Z	25
Independent final comp	rehensive work for the Master's degree study programme. A student will choose a topic from a range of topics related to his of	or her branch of s	tudy, which will
be specified by branch	department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher	sive final examination	ation.
ADIP25	Diploma Thesis	Z	25
Independent final comp	rehensive work for the Master's degree study programme. A student will choose a topic from a range of topics related to his (	or her branch of s	tudy, which will
be specified by branch	department or branch departments. The diploma thesis will be defended in front of the board of examiners for the compreher	sive final examination	ation.
AE4M99DIP	Master Thesis	Z	25
AE0M15DIP	Master's thesis	Z	25

Code of the group: MOESEBME

Name of the group: Safety of the master's studies

Requirement credits in the group:

Requirement courses in the group:

Credits in the group: 0

Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
BEEZM	Safety in Electrical Engineering for a master's degree Vladimír K la, Ivana Nová, Josef ernohous, Radek Havlí ek Radek Havlí ek Vladimír K la (Gar.)	Z	0	2BP+2BC	Z	Ρ

### Characteristics of the courses of this group of Study Plan: Code=MOESEBME Name=Safety of the master's studies

 BEEZM
 Safety in Electrical Engineering for a master's degree
 Z
 0

 The course provides for students of all programs periodic training guidelines for health and occupational safety and gives knowledge of electrical hazard of given branch of study.
 Students receive indispensable qualification according to the current Directive of the Dean.
 Image: Construction of the current of the curre

Name of the block: Compulsory courses of the specialization Minimal number of credits of the block: 45 The role of the block: PO

Code of the group: MOESEPO1

Name of the group: Compulsory subjects of the branch

Requirement credits in the group: In this group you have to gain 45 credits

Requirement courses in the group: In this group you have to complete at least 10 courses

Credits in the group: 45

Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
AE8M31APS	Audio Processing and source coding	Z,ZK	5	4P	L	PO
AE8M32AVL	Audio-Video Processing Lab	Z	2	0P + 2L	Z	PO
AE8M37CDC	Coding in Digital Communications	Z,ZK	5	4P+0C	L	PO
AE8M37CSL	Communications and Signal Processing Laboratory	Z	2	0P+2C	L	PO
AE8M32NOP	Network Optimization	Z,ZK	5	4P + 0C	Z	PO
AE8M37RSY	Radio Systems	Z,ZK	5	4P+0L	Z	PO
AE8M32VPS	Video processing and source coding	Z,ZK	5	4P + 0C	Z	PO
AE8M37WDC	Wireless Digital Communications	Z,ZK	5	4P+0C	Z	PO

#### Characteristics of the courses of this group of Study Plan: Code=MOESEPO1 Name=Compulsory subjects of the branch

AE8M31APS	Audio Processing and source coding	Z,ZK	5
AE8M32AVL	Audio-Video Processing Lab	Z	2
AE8M37CDC	Coding in Digital Communications	Z,ZK	5
AE8M37CSL	Communications and Signal Processing Laboratory	Z	2
AE8M32NOP	Network Optimization	Z,ZK	5
AE8M37RSY	Radio Systems	Z,ZK	5
AE8M32VPS	Video processing and source coding	Z,ZK	5
AE8M37WDC	Wireless Digital Communications	Z,ZK	5

Name of the block: Elective courses

Code of the group: MOESEVOL
Name of the group: Elective subjects
Requirement credits in the group:
Requirement courses in the group:
Credits in the group: 0
Note on the group: ~Student can choose arbitrary subject of the master's program (EEM - Electrical Engineering, Power Enginnering and Management, KME - Communications, Multimedia and Electronics, KYR - Cybernetics and Robotics, OI - Open Informatics, OES - Open Electronics Systems) which is not part of his curriculum. Student can choose with consideration of recommendation of the branch guarantee.You can find a selection of optional courses organized by the departments on the web site http://www.fel.cvut.cz/cz/education/volitelne-predmety.html\\

### Code of the group: MOESEH

Name of the group: Humanities subjects

Requirement credits in the group: In this group you have to gain at least 4 credits (at most 22) Requirement courses in the group: In this group you have to complete at least 1 course Credits in the group: 4

Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
AE0M16HT2	History of science and technology 2	Z,ZK	4	2+2s	L	V
AE0M16FI2	Philosophy II	Z,ZK	4	2+2s	L	V
AE0M16MPS	Psychology	Z,ZK	4	2+2s	Z	V
A003TV	Physical Education Ji í Drnek	Z	2	0+2	L,Z	V
AE0M16TE1	Theology	Z,ZK	4	2+2s	L	V

#### Characteristics of the courses of this group of Study Plan: Code=MOESEH Name=Humanities subjects

AE0M16HT2	History of science and technology 2	Z,ZK	4
This subject traces hi	storical developments in electrical engineering branches in the world and in the Czech Lands. Its ultimate goal is to stimulate s	tudents' interest i	n the history and
traditions of the subje	ct, while highlighting the developments in technical education and professional organizations, the process of shaping scientific	life and the influe	ence of technical
engineers			
AE0M16FI2	Philosophy II	Z,ZK	4
The course is oriente	on the transdisciplinar aspects of philosophy, informatics, physics, mathematics and biology.		•
AE0M16MPS	Psychology	Z,ZK	4
A003TV	Physical Education	Z	2
AE0M16TE1	Theology	Z,ZK	4
This subject provides	to students the basic orientation in christian theology and requires no special previous education. After short philosophic lectu	re the basic theol	ogic disciplines
are gone through. The	e subject is determined not only to believer students who want to know the reliable theologic grounding but also above all to ones	who want to get	know Christianity

- religion from which graws our civilization up.

Code of the group: MEJK Name of the group: Language courses Requirement credits in the group: Requirement courses in the group: Credits in the group: 0 Note on the group:

Code of the group: METV Name of the group: Physical Training Requirement credits in the group: Requirement courses in the group: Credits in the group: 0 Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
03TV	Physical Education Ji í Drnek	Z	1	2s	Z,L	V
A0M03TVI	Physical Education I Ji í Drnek	Z	1	2s	Z	V
A0M03TVII	Physical Education II Ji í Drnek	Z	1	2s	L	V
A0M03TVIII	Physical Education III Ji í Drnek	Z	1	2s	Z	V
A0M03TVIV	Physical Education IV Ji í Drnek	Z	1	2s	L	V
A0M03TVK	Physical Education Course Ji í Drnek	Z	1	7dní	Z,L	V
03TV Pr The student can be enlisted	e courses of this group of Study Plan: Code=METV Name=Phy hysical Education d in the subject P.E. 03TV (7 times at maximum), the student gets one (1) credit (max. each sport disciplin can be found on the Internet address: http://www.Feld.cvut.cz/fee/h	7 credits during the		ly at F.E.E.)	Z after finishing	1 the optiona
The main year of the physic	cal training is to improve and extend locomotive skills which students have been earne		14453 01 1115		i us weii as yai	11 00310
as a part of combat with civil beach volleyball, badminton	kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy life lization diseases. Within different study programmes, the Department of Physical Educa n, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate g, squash, table tennis, tennis, hiking, volleyball and health physical education. Studen	estyle forming and tion and Sport offe e, fitness, downhill	compensations rs following of skiing, ice ho	on of seden disciplines: a ockey, climb	tary occupation aerobics, aikido bing, shooting b	o, basketball ow, ninjutsu
as a part of combat with civil beach volleyball, badminton swimming, softball, spinning their own interest and availa AOM03TVII Pr The main goal of the physic knowledge connected with P as a part of combat with civil beach volleyball, badminton swimming, softball, spinning their own interest and availa	kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy life lization diseases. Within different study programmes, the Department of Physical Educa h, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate g, squash, table tennis, tennis, hiking, volleyball and health physical education. Studen able capacity. hysical Education II cal training is to improve and extend locomotive skills which students have been earne kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy life lization diseases. Within different study programmes, the Department of Physical Educa h, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate g, squash, table tennis, tennis, hiking, volleyball and health physical education. Studen able capacity.	estyle forming and tion and Sport offer e, fitness, downhill s ts may choose one d within previous s estyle forming and tion and Sport offer e, fitness, downhill s	compensations rs following of skiing, ice ho e of above d tages of the compensations rs following of skiing, ice ho	on of seden disciplines: a pockey, climb escribed sp ir education on of seden disciplines: a pockey, climb	atary occupation aerobics, aikido biort disciplines Z as well as gai tary occupation aerobics, aikido biort disciplines	o, basketball ow, ninjutsu according to 1 n basic n of students o, basketball ow, ninjutsu according to
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Special attention is paid on the healthy life lization diseases. Within different study programmes, the Department of Physical Educa- an bable capacity. <b>mysical Education III</b> cal training is to improve and extend locomotive skills which students have been earne kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy life lization diseases. Within different study programmes, the Department of Physical Educa- to, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate g, squash, table tennis, tennis, hiking, volleyball and health physical education. Studen able capacity. <b>mysical Education IV</b> cal training is to improve and extend locomotive skills which students have been earne kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy life lization diseases. Within different study programmes, the Department of Physical Educa- h, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating,	estyle forming and tion and Sport offer e, fitness, downhills ts may choose one d within previous s estyle forming and tion and Sport offer e, fitness, downhills ts may choose one d within previous s estyle forming and tion and Sport offer e, fitness, downhills ts may choose one d within previous s estyle forming and tion and Sport offer e, fitness, downhills	compensations rs following of skiing, ice ho e of above d tages of the compensations rs following of skiing, ice ho e of above d tages of the compensations rs following of skiing, ice ho rs following of skiing, ice ho compensations rs following of skiing, ice ho	on of seden disciplines: a bockey, climb escribed sp ir educatior on of seden disciplines: a bockey, climb escribed sp ir educatior on of seden disciplines: a bockey, climb ir educatior on of seden disciplines: a bockey, climb	tary occupation aerobics, aikido bort disciplines Z   an as well as gai tary occupation aerobics, aikido bort disciplines	o, basketball ow, ninjutsu according to 1 n basic n of students o, basketball ow, ninjutsu according to 1 n basic n of students o, basketball ow, ninjutsu according to 1 n basic n of students o, basketball ow, ninjutsu ow, ninjutsu

# List of courses of this pass:

Code	Name of the course	Completion	Credits
03TV	Physical Education	Z	1
The student can be	e enlisted in the subject P.E. 03TV (7 times at maximum), the student gets one (1) credit (max. 7 credits during the whole study at F.E	.E.) after finishing	the optional
	P.E. subject. The syllabi of each sport disciplin can be found on the Internet address: http://www.Feld.cvut.cz/fee/K303		
A003TV	Physical Education	Z	2
A0M03TVI	Physical Education I	Z	1
The main goal of	the physical training is to improve and extend locomotive skills which students have been earned within previous stages of their edu	ication as well as g	ain basic
knowledge connect	ted with kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy lifestyle forming and compensation of se	dentary occupation	of students
as a part of combat	with civilization diseases. Within different study programmes, the Department of Physical Education and Sport offers following disciplin-	es: aerobics, aikido	, basketball
beach volleyball, ba	adminton, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate, fitness, downhill skiing, ice hockey, cl	imbing, shooting bo	ow, ninjutsu
swimming, softball,	spinning, squash, table tennis, tennis, hiking, volleyball and health physical education. Students may choose one of above described	d sport disciplines a	according to
	their own interest and available capacity.		
A0M03TVII	Physical Education II	Z	1
The main goal of	the physical training is to improve and extend locomotive skills which students have been earned within previous stages of their edu	ication as well as d	ain basic

The main goal of the physical training is to improve and extend locomotive skills which students have been earned within previous stages of their education as well as gain basic knowledge connected with kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy lifestyle forming and compensation of sedentary occupation of students

as a part of combat with civilization diseases. Within different study programmes, the Department of Physical Education and Sport offers following disciplines: aerobics, aikido, basketball, beach volleyball, badminton, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate, fitness, downhill skiing, ice hockey, climbing, shooting bow, ninjutsu, swimming, softball, spinning, squash, table tennis, tennis, hiking, volleyball and health physical education. Students may choose one of above described sport disciplines according to

A0M03TVIII	their own interest and available capacity. Physical Education III	Z	1
1	he physical training is to improve and extend locomotive skills which students have been earned within previous stages of their educ	cation as well as	gain basic
-	d with kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy lifestyle forming and compensation of sed		
	ith civilization diseases. Within different study programmes, the Department of Physical Education and Sport offers following discipline		
	minton, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate, fitness, downhill skiing, ice hockey, clin pinning, squash, table tennis, tennis, hiking, volleyball and health physical education. Students may choose one of above described		-
winning, sonoail, sp	their own interest and available capacity.	sport disciplines	according
A0M03TVIV	Physical Education IV	Z	1
1	he physical training is to improve and extend locomotive skills which students have been earned within previous stages of their educ	cation as well as	gain basic
nowledge connected	d with kinantropology, hygienics and physiotherapy. Special attention is paid on the healthy lifestyle forming and compensation of sed	entary occupatio	n of studen
	ith civilization diseases. Within different study programmes, the Department of Physical Education and Sport offers following discipline		
	minton, bowling, skating, budo, floorball, football, frisbee, golf, in-line skating, canoeing, karate, fitness, downhill skiing, ice hockey, clin pinning, squash, table tennis, tennis, hiking, volleyball and health physical education. Students may choose one of above described		-
winnining, sondall, sp	their own interest and available capacity.	sport disciplines	according
A0M03TVK	Physical Education Course	Z	1
ADIP25	Diploma Thesis	Z	25
	mprehensive work for the Master's degree study programme. A student will choose a topic from a range of topics related to his or h	er branch of stud	1
be specified by I	branch department or branch departments. The diploma thesis will be defended in front of the board of examiners for the comprehe	ensive final exam	ination.
AE0M13DIP	Diploma Thesis	Z	25
	omprehensive work for the Master's degree study program. A student will choose a topic from a range of topics related to his or her b		
	ranch department or branch departments. The diploma thesis will be defended in front of the board of examiners for the comprehen		
AE0M14DIP	Diploma Project	Z	25
AE0M15DIP	Master's thesis	Z	25
AE0M16DIP	Diploma thesis	Z	25
AE0M16FI2	Philosophy II	Z,ZK	4
	The course is oriented on the transdisciplinar aspects of philosophy, informatics, physics, mathematics and biology.		4
	History of science and technology 2	7 74	
	History of science and technology 2	Z,ZK	4 e history an
-	istorical developments in electrical engineering branches in the world and in the Czech Lands. Its ultimate goal is to stimulate stude	nts' interest in th	e history an
his subject traces his		nts' interest in th	e history an
his subject traces his raditions of the subje	istorical developments in electrical engineering branches in the world and in the Czech Lands. Its ultimate goal is to stimulate stude ect, while highlighting the developments in technical education and professional organizations, the process of shaping scientific life	nts' interest in th	e history ar
his subject traces his raditions of the subje	istorical developments in electrical engineering branches in the world and in the Czech Lands. Its ultimate goal is to stimulate stude ect, while highlighting the developments in technical education and professional organizations, the process of shaping scientific life engineers	nts' interest in th and the influence	e history ar
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