

**Università degli Studi di Pavia**  
**Corso di Studio: COMPUTER ENGINEERING - 06415**  
**Classe LM-32 Ingegneria informatica**  
**Ordinamento 2012/2013 - Regulations Year 2015/2016**

**Study plan academic year 2016/2017**

to submit online between November 11 and December 1, 2016 when enrollment is effective

**MATRICOLA -Student Nr. .... SURNAME NAME.....**

**CURRICULUM 07 - EMBEDDED AND CONTROL SYSTEMS**

**1st year - Academic year 2015/2016**

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
504714 - PROCESS CONTROL AND ROBOTICS	12	1	X			Single year
Unità Didattiche di PROCESS CONTROL AND ROBOTICS						
504462 - PROCESS CONTROL	6			ING-INF/04	Distinctive	
504463 - ROBOT CONTROL	6			ING-INF/04	Distinctive	
504710 - NUMERICAL METHODS IN ENGINEERING SCIENCES	6	2	X	MAT/08	Related/ Supplementary	First Semester
504712 - ADVANCED COMPUTER ARCHITECTURE	6	3	X	ING-INF/05	Distinctive	First Semester
504715 - ADVANCED AUTOMATION AND CONTROL	9	4	X	ING-INF/04	Distinctive	First Semester
504707 - ARTIFICIAL INTELLIGENCE	6	5 *		ING-INF/05	Distinctive	First Semester
504703 - COMPUTER VISION	6	5 *		ING-INF/05	Distinctive	First Semester
504724 - DESIGN OF ENTERPRISE SYSTEMS	6	5 *		ING-INF/05	Distinctive	First Semester
504718 - INFORMATION SECURITY	6	5 *		ING-INF/05	Distinctive	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	5 *		ING-INF/05	Distinctive	First Semester
502975 - PROGETTO DI SISTEMI DIGITALI	6	5 *		ING-INF/05	Distinctive	First Semester
504705 - SOFTWARE ENGINEERING	6	5 *		ING-INF/05	Distinctive	First Semester
507320 - DIGITAL CONTENT RETRIEVAL **	12	5-9 *				Single year
Unità Didattiche di DIGITAL CONTENT RETRIEVAL						
507320 - DIGITAL CONTENT RETRIEVAL	6	5		ING-INF/05	Distinctive	
507320 - DIGITAL CONTENT RETRIEVAL	6	9		ING-INF/05	Optional	
506577 - BUSINESS ANALYSIS AND SERVICE DESIGN - MOD. A	6	5 *		ING-INF/05	Distinctive	First Semester
506578 - BUSINESS ANALYSIS AND SERVICE DESIGN - MOD. B	6	5 *		ING-INF/05	Distinctive	First Semester
504708 - ECONOMICS FOR THE DIGITAL SOCIETY	6	6 *		SECS-P/06	Related/ Supplementary	Second Semester

504464 - ORGANIZATION THEORY AND DESIGN	6	6 *		SECS-P/06	Related/ Supplementary	Second Semester
504716 - INDUSTRIAL INFORMATICS AND EMBEDDED SYSTEMS	6	7	X	ING-INF/05	Distincitive	Second Semester
504717 - INDUSTRIAL CONTROL	6	8	X	ING-INF/04	Distincitive	Second Semester
FREE CHOICE OFFERED BY THE UNIVERSITY	6	9 *			Optional	
502956 - APPRENDIMENTO AUTOMATICO IN MEDICINA	6	9 *		ING-INF/06	Optional	Second Semester
502466 - ELETTRONICA DI POTENZA	6	9 *		ING-INF/01	Optional	Second Semester
502547 - FISICA TECNICA A	6	9 *		ING-IND/10	Optional	Second Semester
504709 - HUMAN COMPUTER INTERACTION	6	9 *		ING-INF/05	Optional	Second Semester
502504 - MODELLI DI SISTEMI BIOLOGICI	6	9 *		ING-INF/06	Optional	Second Semester
504464 - ORGANIZATION THEORY AND DESIGN	6	9 *		SECS-P/06	Optional	Second Semester
507216 - LEAN PRODUCTION	6	9 *		ING-IND/17	Optional	Second Semester
<b>TOT. 63 CFU</b>						

\* Please choose a 6 credits exam to fill position n°5 "Distincitive"; a 6 credits exam to fill position n°6 "Related/Supplementary"; a 6 credits exam to fill position n°9 "Optional"

\*\* Digital Content Retrieval can be chosea as 12 credits exams to fill position n°5 or n°9, if you choose n°5 you do not need to make a choiche to fill position n°9 as you already used all the 6 credits you have for "Optional" exams

## 2nd year - academic year 2016/2017

Learning Activity	CFU	N°	compul sory	Sector	Type of learning activity	Period
504719 - ROBOTICS	6	10	X	ING-INF/05	Distincitive	First Semester
504723 - ELECTRICAL DRIVES FOR INDUSTRIAL APPLICATIONS	9	11	X	ING-IND/32	Related/ Supplementary	First Semester
504707 - ARTIFICIAL INTELLIGENCE	6	12 *		ING-INF/05	Distincitive	First Semester
504703 - COMPUTER VISION	6	12 *		ING-INF/05	Distincitive	First Semester
504724 - DESIGN OF ENTERPRISE SYSTEMS	6	12 *		ING-INF/05	Distincitive	First Semester
504718 - INFORMATION SECURITY	6	12 *		ING-INF/05	Distincitive	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	12 *		ING-INF/05	Distincitive	First Semester
502975 - PROGETTO DI SISTEMI DIGITALI	6	12 *		ING-INF/05	Distincitive	First Semester
504705 - SOFTWARE ENGINEERING	6	12 *		ING-INF/05	Distincitive	First Semester
507320 - DIGITAL CONTENT RETRIEVAL **	12	12-13 *				Single year
Unità Didattiche di DIGITAL CONTENT RETRIEVAL						
507320 - DIGITAL CONTENT RETRIEVAL	6	12		ING-INF/05	Distincitive	First Semester
507320 - DIGITAL CONTENT RETRIEVAL	6	13		ING-INF/05	Optional	Second Semester
507316 - DESIGN OF BUSINESS PROCESSES	6	12 *		ING-INF/05	Distincitive	First Semester

503234 - DESIGN OF SERVICE SYSTEMS	6	12 *		ING-INF/05	Distinctive	First Semester
FREE CHOICE OFFERED BY THE UNIVERSITY	6	13 *			Optional	
507217 - AUTOMATION AND COMMUNICATION IN INDUSTRIAL SYSTEMS	6	13 *		ING-IND/32	Optional	First Semester
507218 - ELECTRONICS FOR INDUSTRIAL MEASUREMENTS	6	13 *		ING-INF/01	Optional	First Semester
502515 - ELETTRONICA DEI SISTEMI DIGITALI	6	13 *		ING-INF/01	Optional	First Semester
500474 - FISICA MATEMATICA	6	13 *		MAT/07	Optional	First Semester
500548 - MECCANICA APPLICATA ALLE MACCHINE	6	13 *		ING-IND/13	Optional	First Semester
502993 - MICROSENSORI, MICROSISTEMI INTEGRATI E MEMS	6	13 *		ING-INF/01	Optional	First Semester
504703 - COMPUTER VISION	6	13 *		ING-INF/05	Optional	First Semester
507316 - DESIGN OF BUSINESS PROCESSES	6	13 *		ING-INF/05	Optional	First Semester
504724 - DESIGN OF ENTERPRISE SYSTEMS	6	13 *		ING-INF/05	Optional	First Semester
503234 - DESIGN OF SERVICE SYSTEMS	6	13 *		ING-INF/05	Optional	First Semester
504718 - INFORMATION SECURITY	6	13 *		ING-INF/05	Optional	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	13 *		ING-INF/05	Optional	First Semester
502975 - PROGETTO DI SISTEMI DIGITALI	6	13 *		ING-INF/05	Optional	First Semester
504705 - SOFTWARE ENGINEERING	6	13 *		ING-INF/05	Optional	First Semester
507215 - STRATEGIC MANAGEMENT AND BUSINESS PLANNING	6	13 *		SECS-P/08	Optional	First Semester
507219 - LOGISTIC MANAGEMENT	6	13 *		ING-IND/17	Optional	First Semester
506572 - ADVANCED METHODS IN BIOMEDICAL DATA MINING	6	13 *		ING-INF/06	Optional	First Semester
508103 - EUCIP-eCF	6	14 *		ING-INF/05	Other	Single year
501246 - ETICA AMBIENTALE	3	14 *		ICAR/03	Other	Second Semester
507220 - PLANNING, MANAGEMENT AND SUPPLY OF GOODS AND SERVICES	3	14 *		ING-IND/35	Other	Second Semester
504860 - REGULATORY AFFAIRS NELLA PROGETTAZIONE, SVILUPPO E CERTIFICAZIONE DI DISPOSITIVI MEDICI	3	14 *		ING-INF/06	Other	Second Semester
504722 - PROJECT WORK IN COMPUTER ENGINEERING	6	14 *		NN	Other	Single year
503327 - MASTER THESIS	24	15	X	PROFIN_S	Final exam	
<b>TOT. 57 CFU</b>						

\* Please choose a 6 credits exam to fill position n°12 "Distinctive"; a 6 credits exam to fill position n° 13 "Optional"; a 6 credits exam to fill position n°14 "Other"

\*\* Digital Content Retrieval can be chosen as 12 credits exams to fill position n°12 or n°13, if you choose n°12 you do not need to make a choice to fill position n°13 as you already used all the 6 credits you have for "Optional" exams

## CURRICULUM 02 - COMPUTER SCIENCE AND MULTIMEDIA

### 1st year - Academic year 2015/2016

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
507320 - DIGITAL CONTENT RETRIEVAL	12	1	X	ING-INF/05	Distincitive	Single year
504710 - NUMERICAL METHODS IN ENGINEERING SCIENCES	6	2	X	MAT/08	Related/ Supplementary	Primo Semestre
504712 - ADVANCED COMPUTER ARCHITECTURE	6	3	X	ING-INF/05	Distincitive	Primo Semestre
504703 - COMPUTER VISION	6	4	X	ING-INF/05	Distincitive	Primo Semestre
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	5	X	ING-INF/05	Distincitive	Primo Semestre
504708 - ECONOMICS FOR THE DIGITAL SOCIETY	6	6 *		SECS-P/06	Related/ Supplementary	Second Semester
504464 - ORGANIZATION THEORY AND DESIGN	6	6 *		SECS-P/06	Related/ Supplementary	Second Semester
504713 - ENTERPRISE DIGITAL INFRASTRUCTURE	12	7	X	ING-INF/05	Distincitive	Second Semester
504709 - HUMAN COMPUTER INTERACTION	6	8	X	ING-INF/05	Distincitive	Second Semester
<b>TOT. 60 CFU</b>						

\* Please choose a 6 credits exam to fill position n°6 "Related Supplementary

### 2nd year - academic year 2016/2017

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
504462 - PROCESS CONTROL	6	9	X	ING-INF/04	Related/ Supplementary	First Semester
504718 - INFORMATION SECURITY	6	10	X	ING-INF/05	Distincitive	First Semester
504705 - SOFTWARE ENGINEERING	6	11 *		ING-INF/05	Distincitive	First Semester
504719 - ROBOTICS	6	11 *		ING-INF/05	Distincitive	First Semester
504707 - ARTIFICIAL INTELLIGENCE	6	11 *		ING-INF/05	Distincitive	First Semester
502975 - PROGETTO DI SISTEMI DIGITALI	6	11 *		ING-INF/05	Distincitive	First Semester
504724 - DESIGN OF ENTEPRISE SYSTEMS	6	11 *		ING-INF/05	Distincitive	First Semester
507316 - DESIGN OF BUSINESS PROCESSES	6	11 *		ING-INF/05	Distincitive	First Semester
503234 - DESIGN OF SERVICE SYSTEMS	6	11 *		ING-INF/05	Distincitive	First Semester

FREE CHOICE OFFERED BY THE UNIVERSITY	6	12-13 *			Optional	
504705 - SOFTWARE ENGINEERING	6	12-13 *		ING-INF/05	Optional	First Semester
504719 - ROBOTICS	6	12-13 *		ING-INF/05	Optional	First Semester
504707 - ARTIFICIAL INTELLIGENCE	6	12-13 *		ING-INF/05	Optional	First Semester
507316 - DESIGN OF BUSINESS PROCESSES	6	12-13 *		ING-INF/05	Optional	First Semester
503234 - DESIGN OF SERVICE SYSTEMS	6	12-13 *		ING-INF/05	Optional	First Semester
504462 - PROCESS CONTROL	6	12-13 *		ING-INF/04	Optional	First Semester
502975 - PROGETTO DI SISTEMI DIGITALI	6	12-13 *		ING-INF/05	Optional	First Semester
504724 - DESIGN OF ENTERPRISE SYSTEMS	6	12-13 *		ING-INF/05	Optional	First Semester
507288 - INTERNET AND MULTIMEDIA	6	12-13 *		ING-INF/03	Optional	First Semester
504463 - ROBOT CONTROL	6	12-13 *		ING-INF/04	Optional	Second Semester
504464 - ORGANIZATION THEORY AND DESIGN	6	12-13 *		SECS-P/06	Optional	Second Semester
508103 - EUCIP-eCF	6	14 *		ING-INF/05	Other	Single year
501246 - ETICA AMBIENTALE	3	14 *		ICAR/03	Other	Second Semester
507220 - PLANNING, MANAGEMENT AND SUPPLY OF GOODS AND SERVICES	3	14 *		ING-IND/35	Other	Second Semester
504860 - REGULATORY AFFAIRS NELLA PROGETTAZIONE, SVILUPPO E CERTIFICAZIONE DI DISPOSITIVI MEDICI	3	14 *		ING-INF/06	Other	Second Semester
504722 - PROJECT WORK IN COMPUTER ENGINEERING	6	14 *		NN	Other	Single year
503327 - MASTER THESIS	24	15	X	PROFIN_S	Final exam	
<b>TOT. 60 CFU</b>						

Please choose a 6 credits exams to fill position n° 11 "Distinctive"; a 12 credits exam to fill position n° 12 and n°13 "Optional"; a 6 credits exam to fill position n°14 "Other"

### CURRICULUM 03 - SERVICES ENGINEERING

**1st year - Academic year 2015/2016**

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
507320 - DIGITAL CONTENT RETRIEVAL	12	1	X	ING-INF/05	Distinctive	Single year
504710 - NUMERICAL METHODS IN ENGINEERING SCIENCES	6	2	X	MAT/08	Related/ Supplementary	First Semester
504712 - ADVANCED COMPUTER ARCHITECTURE	6	3	X	ING-INF/05	Distinctive	First Semester
504705 - SOFTWARE ENGINEERING	6	4	X	ING-INF/05	Distinctive	First Semester
FREE CHOICE OFFERED BY THE UNIVERSITY	6	5 *			Optional	

504703 - COMPUTER VISION	6	5 *		ING-INF/05	Optional	First Semester
504718 - INFORMATION SECURITY	6	5 *		ING-INF/05	Optional	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	5 *		ING-INF/05	Optional	First Semester
504719 - ROBOTICS	6	5 *		ING-INF/05	Optional	First Semester
504708 - ECONOMICS FOR THE DIGITAL SOCIETY	6	6 *		SECS-P/06	Related/ Supplementary	Second Semester
504464 - ORGANIZATION THEORY AND DESIGN	6	6 *		SECS-P/06	Related/ Supplementary	Second Semester
504713 - ENTERPRISE DIGITAL INFRASTRUCTURE	12	7	X	ING-INF/05	Distinctive	Second Semester
FREE CHOICE OFFERED BY THE UNIVERSITY	6	8 *			Optional	
504464 - ORGANIZATION THEORY AND DESIGN	6	8 *		SECS-P/06	Optional	Second Semester
504709 - HUMAN COMPUTER INTERACTION	6	8 *		ING-INF/05	Optional	Second Semester
504716 - INDUSTRIAL INFORMATICS AND EMBEDDED SYSTEMS	6	8 *		ING-INF/05	Optional	Second Semester
<b>TOT. 60 CFU</b>						

**\* Please choose a 6 credits exam to fill position n° 5 "Optional"; a 6 credits exam to fill position n° 6 "Related/Supplementary"; a 6 credits exam to fill position n° 8 "Optional".**

## 2nd year - academic year 2016/2017

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
504703 - COMPUTER VISION	6	9 *		ING-INF/05	Distinctive	First Semester
504718 - INFORMATION SECURITY	6	9 *		ING-INF/05	Distinctive	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	9 *		ING-INF/05	Distinctive	First Semester
504719 - ROBOTICS	6	9 *		ING-INF/05	Distinctive	First Semester
503235 - CUSTOMER RELATIONSHIP MANAGEMENT SYSTEMS	6	10	X	ING-INF/05	Distinctive	First Semester
507315 - DESIGN OF BUSINESS SERVICE SYSTEMS	12	11	X			First Semester
Unità Didattiche di DESIGN OF BUSINESS SERVICE SYSTEMS						
503234 - DESIGN OF SERVICE SYSTEMS	6			ING-INF/05	Distinctive	First Semester
507316 - DESIGN OF BUSINESS PROCESSES	6			ING-INF/05	Distinctive	First Semester
504724 - DESIGN OF ENTERPRISE SYSTEM	6	12	X	ING-INF/05	Related/ Supplementary	First Semester
508103 - EUCIP-eCF	6	13 *		ING-INF/05	Other	Single year
501246 - ETICA AMBIENTALE	3	13 *		ICAR/03	Other	Second Semester
507220 - PLANNING, MANAGEMENT AND SUPPLY OF GOODS AND SERVICES	3	13 *		ING-IND/35	Other	Second Semester

504860 - REGULATORY AFFAIRS NELLA PROGETTAZIONE, SVILUPPO E CERTIFICAZIONE DI DISPOSITIVI MEDICI	3	13 *		ING-INF/06	Other	Second Semester
504722 - PROJECT WORK IN COMPUTER ENGINEERING	6	13 *		NN	Other	Single year
503327 - MASTER THESIS	24	14	X	PROFIN_S	Final exam	
<b>TOT. 60 CFU</b>						

\* Please choose a 6 credits exam to fill position n°9 "Distinctive"; a 6 credits exam to fill position n° 13 "Other"

## CURRICULUM 05 - DOUBLE MASTER IN SERVICES ENGINEERING A

**1st year - Academic year 2015/2016**

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
504710 - NUMERICAL METHODS IN ENGINEERING SCIENCES	6	1	X	MAT/08	Related/ Supplementary	First Semester
504712 - ADVANCED COMPUTER ARCHITECTURE	6	2-3 *		ING-INF/05	Distinctive	First Semester
504703 - COMPUTER VISION	6	2-3 *		ING-INF/05	Distinctive	First Semester
504718 - INFORMATION SECURITY	6	2-3 *		ING-INF/05	Distinctive	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	2-3 *		ING-INF/05	Distinctive	First Semester
504719 - ROBOTICS	6	2-3 *		ING-INF/05	Distinctive	First Semester
504705 - SOFTWARE ENGINEERING	6	2-3 *		ING-INF/05	Distinctive	First Semester
FREE CHOICE OFFERED BY THE UNIVERSITY	12	4-5 *			Optional	
504712 - ADVANCED COMPUTER ARCHITECTURE	6	4-5 *		ING-INF/05	Optional	First Semester
504719 - ROBOTICS	6	4-5 *		ING-INF/05	Optional	First Semester
504705 - SOFTWARE ENGINEERING	6	4-5 *		ING-INF/05	Optional	First Semester
504725 - OTHER ACTIVITIES	6	6	X	NN	Other	
504858 - SYSTEMS ANALYSIS	9	7	X	ING-INF/05	Distinctive	Second Semester
507320 - DIGITAL CONTENT RETRIEVAL	12	8	X	ING-INF/05	Distinctive	Single year
504859 - ADVANCED SOFTWARE ENGINEERING	9	9	X	ING-INF/05	Distinctive	Second Semester
<b>TOT. 66 CFU</b>						

\* Please choose exams for a total of 12 credits to fill position n° 2 and n°3 "Distinctive"; exams for a total of 12 credits to fill position n° 4 and n°5 "Optional"

**2nd year - academic year 2016/2017**

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
503235 - CUSTOMER RELATIONSHIP MANAGEMENT SYSTEMS	6	10	X	ING-INF/05	Distinctive	First Semester
507315 - DESIGN OF BUSINESS SERVICE SYSTEMS	12	11	X			First Semester
Unità Didattiche di DESIGN OF BUSINESS SERVICE SYSTEMS						
503234 - DESIGN OF SERVICE SYSTEMS	6			ING-INF/05	Distinctive	First Semester
507316 - DESIGN OF BUSINESS PROCESSES	6			ING-INF/05	Distinctive	First Semester
504724 - DESIGN OF ENTERPRISE SYSTEM	6	12	X	ING-INF/05	Related/Supplementary	First Semester
504464 - ORGANIZATION THEORY AND DESIGN	6	13	X	SECS-P/06	Related/Supplementary	Second Semester
503327 - MASTER THESIS	24	14	X	PROFIN_S	Final exam	
<b>TOT. 54 CFU</b>						

## CURRICULUM 06 - DOUBLE MASTER IN SERVICES ENGINEERING B

### 1st year - Academic year 2015/2016

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
504710 - NUMERICAL METHODS IN ENGINEERING SCIENCES	6	1	X	MAT/08	Related/Supplementary	First Semester
503235 - CUSTOMER RELATIONSHIP MANAGEMENT SYSTEMS	6	2	X	ING-INF/05	Related/Supplementary	First Semester
503233 - BUSINESS ANALYSIS AND SERVICE DESIGN	12	3	X	ING-INF/05	Distinctive	First Semester
504712 - ADVANCED COMPUTER ARCHITECTURE	6	4-5 *		ING-INF/05	Distinctive	First Semester
504703 - COMPUTER VISION	6	4-5 *		ING-INF/05	Distinctive	First Semester
504718 - INFORMATION SECURITY	6	4-5 *		ING-INF/05	Distinctive	First Semester
504706 - MULTIMEDIA SYSTEMS AND TECHNOLOGIES	6	4-5 *		ING-INF/05	Distinctive	First Semester
504719 - ROBOTICS	6	4-5 *		ING-INF/05	Distinctive	First Semester
504705 - SOFTWARE ENGINEERING	6	4-5 *		ING-INF/05	Distinctive	First Semester
FREE CHOICE OFFERED BY THE UNIVERSITY	12	6 *			Optional	Second Semester
504713 - ENTERPRISE DIGITAL INFRASTRUCTURE	12	6 *		ING-INF/05	Optional	Second Semester
504709 - HUMAN COMPUTER INTERACTION	6	7	X	ING-INF/05	Distinctive	Second Semester
504708 - ECONOMICS FOR THE DIGITAL SOCIETY	6	8 *		SECS-P/06	Related/Supplementary	Second Semester
504464 - ORGANIZATION THEORY AND DESIGN	6	8 *		SECS-P/06	Related/Supplementary	Second Semester
<b>TOT. 60 CFU</b>						



\* Please choose exams for a total of 12 credits to fill position n° 2 and n°3 "Distinctive"; a 12 credits exam to fill position n° 6 "Optional"; a 6 credits exam to fill position n° 8 "Related/Supplementary"

**2nd year - academic year 2016/2017**

Learning Activity	CFU	N°	compulsory	Sector	Type of learning activity	Period
504858 - SYSTEMS ANALYSIS	9	9	X	ING-INF/05	Distinctive	Second Semester
507320 - DIGITAL CONTENT RETRIEVAL	12	10	X	ING-INF/05	Distinctive	Single year
504859 - ADVANCED SOFTWARE ENGINEERING	9	11	X	ING-INF/05	Distinctive	Second Semester
504725 - OTHER ACTIVITIES	6	12	X	NN	Other	Second Semester
503327 - MASTER THESIS	24	13	X	PROFIN_S	Final exam	
<b>TOT. 60 CFU</b>						

Date ..... Signature .....

No changes are normally admitted to the study plan, except in duly justified cases. If you want to differ from the standard study plan, your study plan will become individual (INSERT THE NEW EXAM IN THE COLOURED ROW AND DELETE THE TEACHING YOU WANT TO SUBSTITUTE). You then need a revenue stamp of €16 and the plan will have to be approved by the Teaching Committee.

APPROVED BY THE TEACHING COMMITTEE ON .....

WE DECLARE THAT THIS INDIVIDUAL PLAN IS IN COMPLIANCE WITH THE TEACHING REGULATIONS OF THIS STUDY COURSE IN RELATION TO THE YEAR THE STUDENT BELONGS TO (RAD FORM)

SIGNATURE OF THE PRESIDENT OF THE COMMITTEE

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