

APPLICATION FOR ADMISSION TO PhD PROGRAMME

The application form is to be prepared in collaboration with your supervisor. The application is to be sent to the department or unit where the applicant will work.

Faculty of Information Technology, Mathematics and Electrical Engineering 7491 Trondheim

1 Pei	rsonal det	ails															Sh	ade	d tex	tboxe	es a	are n	ot to	be coi	mpleted
Studen		Date of birth						Norwegian ID no.				T	Department												
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Citizen	of																								
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Home a	address										Pos	tcod	е		Posta	l address			Pho	one					
Office a	address dur	ing P	hD s	stu	dy (E	ера	rtm	ent)											Offi	ce pl	hon	ne			
E-mail																			Adr	nissi	ion	date	е		
Presen	t employer's	s nam	ne ar	nd	addr	ess																			
Enclos	e the follo	owing	g wi	ith	the	ap	plic	atic	on:																
1. Do	cumentary	evide	nce	of	the	educ	atic	nal	quali	ficat	ions	on w	hio	ch adn	nission	is to be b	ased (i.	e. c	ertifi	ied d	olqib	oma	and	trans	scripts).
de	oreliminary scription of partment).																								te
Mark fo	or other enc	losure	es w	/ith	the	appl	licat	ion:																	
	Documenta	ition c	of fur	ndi	ng (d	loes	not	t app	oly fo	r NT	NU e	emplo	oyı	ment),	cf. sec	tion 11.									
	Description	s of c	ours	se(s) wi	th in	divi	dual	sylla	bus	for P	hD.	cf.	. sectio	on 8.										
	Documenta	ition c	of co	urs	ses i	n the	e rec	quire	ed co	urse	work	(aca	ade	emic tı	aining)	from oth	er institu	utior	ns, c	f. se	ctio	n 8.			
	Details of a	ny re	strict	tior	ns re	late	d to	inte	llectu	ıal p	roper	ty ric	ghi	ts, to p	rotect t	he rights	of other	rs.							
,	Description of any legal or ethical issues raised by the project and how these can be resolved. The application must state whether the project is dependent on permission granted by committees on research ethics or other authorities or by individuals (research subjects, patients, parents, etc.). If possible, such permission should be obtained in writing and be attached to the application.																								
	Other relevant information / documentation, e.g. relevant work experience, references, special needs for academic and material resources, cf. section 4 and section 13. Attachments shall be specified in section 17.																								
2. Phi	D-prograr	nme																							
	the progran		hat y	yοι	ı are	арр	lyin	g foi	r:																
	PhD prog	ramm	ne in	FI	ectri	c Po	WEI	r End	ninee	rina															
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	 □ PhD programme in Electronics and Telecommunication □ PhD programme in Engineering Cybernetics 																								
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Stu	udent no.	Family name – First given name – Second given name								
3.	Education Cartified copies of degree	ees and other certificates shall be	o anclosed							
Ed	ucation/degree	lnstitution	Faculty etc.	Examination	vear/term	Final grade				
		or other relevant experience afte			Durotion					
⊏m	nployer		Position		Duration					
Au	Complete bibliographic thor(s), article title/book title,	details of publications prior to ad journal title/ publisher, date of public	mission. cation, and page number(s)							
Titl	Working title of the the Preliminary project description shall be apple in Norwegian		oroject description (8-12 pages) sl sor and the Department.	nall be enclos	sed. A com	nplete project				
7.	If you wish to write in an English Norwegian		Norwegian this has to be approved	d by the admi	ission bod	y.				
	If you wish to write in an English Norwegian			d by the admi	ission bod	y				

	ate sheet if you need to give further descri					ırse(s)*
Code for course	Course title	Exam period 1)	Course level 2)	Form of assess- ment 3)	Credits	Grade '
ndividual etud	y syllabus/project subject					
nclose complete	documentation for each course, i.e. person pro	fessionally in charge of the course, sc	ope, course	level, learni	ng objective	s,
Code for course	Course title	Exam period 1)	Course level 2)	Form of assessment 3)	Credits	Grade ⁶
External cours	es	·				
Enclose complete curriculum and for	documentation for each course, i.e. person prom of assessment. Include complete name of the	fessionally in charge of the course, so institution arranging the course and it	ope, course nclude code	level, learning for course.	ng objective	s,
Code for course	Course title	Exam period 1)	Course level 2)	Form of assess- ment 3)	Credits	Grade
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	English					
	Institution					
ode for course	Norwegian					
	English					
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Code for course	Norwegian					
	English					
	Institution	·	ı	ı	ı	
Qualification co	ourses ns for NTNU, section 5.1 and section 8.1					
Code for course	Course title	Exam period ¹⁾	Course level 2)	Form of assessment 3)	Credits	Grade
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Family name - First given name - Second given name

- Exam period shall be defined by academic year and include the semester for exam, i.e. S for spring and A for autumn.
- 2) Course level is indicated by PHD for courses at doctoral degree level, and MSC for courses at master level.
- Form of assessment: **E**=exam, **EX**=exercise, **ES** = essay

Student no.

- Grades shall be stated and documented for completed exams.
- The organised academic training may include a maximum of one "tailor-made" course per candidate. This implies that either one individual study syllabus, or one topic or seminar course may be tailored for the candidate and accepted in the organised academic training. Topics and seminars are formally approved in the PhD catalogue and may be combined with master courses, but individual study syllabus may not be combined with a master course.

Stuc	lent no.		Family name – First given name – Second	l given name					
			-supervisor(s) and/or mentor(s)						
Тур		on for N Name		sition	National ID no.	Department/unit			
			Aca	demic degree	(11 digits, only applies to external supervisors)	(For external supervisors the complete postal address is required)			
Mai	n supervisor								
Co-	supervisor(s)								
Mer	ntor(s)								
	Progress plan								
Set your	your progress plan PhD-study (if app	for the licable),	organised academic training, research work and date for completion/submission of the t	t (including milestones thesis.	s), additional research and	d teaching assistance during			
	Funding plan								
	Documentation of rce for funding/	of exter	nal funding shall be enclosed. scholarship, employed etc.)	A	accepted/duration	Research- and			
	es paid by	.)[- (om date – to date	teaching assistance (%)			
Emp	loyment:	Check	for appropriate funding:						
	NTNU		ITNU scholarship						
	External		IFR scholarship (The Research Counc U scholarship	il of Norway)					
			Other, specify:						
	Other		Own funding						
	.			1					
			e candidate is part of a larger internal/en(s), and name of the project leader.	external project invo	olving other researchers	s. Please state the name			
					he PhD study is assoc	iated with (check and			
	☐ Individual s☐ Project sch		·	S	specify below):				
	,				☐ Industrial PhD	rob ashao!/			
Title	e of project:				☐ National research school/ joint research programme				
	=				joint research p				
Inst	itution(s):					orogramme esearch school/ joint			

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Student no.	Family name – First given name – Second given name
12 State the requir	ad acientific and material recourses
Ordinary office equipment e.g. students with homela	ed scientific and material resources t and computer does not need to be specified. The following elements shall be specified: (i) students without funding support, and grant or own funding, (ii) laboratory facilities, costs of field surveys etc., (iii) expenses for travel/study abroad. Specify to d resources are funded by the partner (s). Needs that are not specified cannot be expected to be covered.
14. Scientific disser	
	tific and academic publication, presentations, lectures, participation at conferences and seminars etc. ted specifically: (i) the scheduled date (month/semester) for submission of first publication, (ii) the main publication of research.
	g residency requirements
Describe how you will me 5.3 in the PhD Regulation	et the residency requirements. Candidates with an external workplace must specify period(s) to reside at NTNU, cf. section as for NTNU.
Explain the following sub applicable), and in which formation. (ii) National/ir (iii) Study abroad: indicate the following substant in the following	u will participate with active research groups in Norway and internationally questions: (i) Academics at NTNU: state the name of the research group associated with your project work and project (if internal fora the work will be presented and discussed. Specify whether the work is part of a strategic initiative and/or center international cooperation: indicate any Norwegian/international cooperation related to your doctoral work; ate plans for studying abroad as precisely as possible. If a stay abroad is not planned for, please explain why. Specify available for the additional costs related to a study abroad.
17. List of enclosur	PS
Signature	
Place	Date
Applicant's signature	

Student no.	Family name – First given name – Second given name
18. Statement from mail	n supervisor
Evaluate the potential starting p consider the candidate's planne contribution to an integrated res	oint for the doctoral work, part of a joint work, progress plan, and resources availabele for the project, etc. Please d residency requirements (section 15) in regards to adequate academic training and guidance, and the candidate's earch activity at the Department. Describe how the applicant is/will be introduced to the department (in accordance to in doctoral education at NTNU).
Date	Signature of main supervisor
19. Assessment and rec	commendation by the Department
Are the conditions for admis	
Is the candidate's funding a	dequate to grant admission?
Is the project feasible given	the available resources within the prescribed time?
Recommendation by the De	epartment
☐ Admission☐ Not to be admitted	
Reasons (optional):	
Date	Signatures
	Department member of the Research Committee at the Faculty
	Head of the Department