

Newly enrolled Ph.D. students

The universities report all newly enrolled Ph.D.-students to Statistics Denmark
In order to collect all relevant data for the reporting, the universities may in some cases ask the students to answer the attached questionnaire.

The questionnaire is submitted to the Administration Department of the Educational Institution at which you are enrolled.

The institution ensures that this is reported to Statistics Denmark.

Copy of this questionnaire can be obtained at: www.dst.dk/phd.

Instructions

The light blue spaces of the questionnaire contain explanations and definitions that are linked to each question. More detailed definitions and examples are available from the electronically based instructions at: www.dst.dk/phd.

1. Personal information

-

Person number

First name(s)

Last name

Citizenship

Danish

Foreign

→ which?

2. Enrolment information

University, institution

Ph.D. school

Faculty

Institute

Section

dd mm yyyy

Date of enrolment

/ -

3. Ph.D. arrangement

Mark with one X

Ordinary 3-year arrangement

4+4 arrangement

3+5/3+6 trial arrangement

§15 subsection 2

§15 subsection 3

Other arrangement

↓
Which?

4. Ph.D. agreements

Mark with an X in each line

	Yes	No
Industrial Ph.D.	<input type="checkbox"/>	<input type="checkbox"/>
Part-time student	<input type="checkbox"/>	<input type="checkbox"/>

5. Supervisors

	Number
In Denmark	
Enrolment institution	<input type="text"/>
Other institutions, companies	<input type="text"/>
Abroad	<input type="text"/>
Total	<input type="text"/>

6. Employment at the beginning of the Ph.D.

The employment authority, which has signed the letter of appointment, is to be stated – the work may, e.g. be performed in another place

Mark with one X only – in the case of several places of employment, please state the most important, measured in terms of hours worked

In Denmark

Enrolment institution

Other public or independent institution/company
e.g., hospital, sector research institution

Private company, institution

Other company, institution → which?

Abroad

No employment

7. Qualification background

Mark with one X only

Master's degree

graduated in Denmark

graduated abroad

Please state exam

Bachelor

in 4+4 arrangement

graduated in Denmark

graduated abroad

Other

8. Working title of Ph.D. project:

9. The 3 most important subjects of the Ph.D. project

Name of subject	Subject code <i>List of subject below</i>	Percentage share of total research time
<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> %
<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> %
<input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> %
		Total 100%

Classification by subject

Natural sciences

120 Mathematics
 125 Computer and information sciences
 130 Physical science, incl. biophysics
 135 Chemical sciences
 140 Earth and related Environmental sciences, geology and geophysics
 141 Physical geography
 142 Cultural geography
 145 Biochemistry
 150 Biology
 155 Other allied sciences

Engineering and Technology

220 Civil engineering, construction engineering and transport
 225 Electrical and electronic engineering and communication engineering
 230 Mechanical engineering and production technology
 235 Chemical engineering
 240 Materials engineering
 245 Medical engineering
 250 Energy and environment engineering
 255 Environmental engineering
 260 Industrial biotechnology
 265 Nanotechnology
 270 Other allied sciences

Medical sciences

320 Basic medicine
 325 Pharmacy and pharmacology
 330 Clinical medicine
 335 Odontology and dentistry
 340 Health services
 350 Dependent care
 360 Public health science
 370 Medical biotechnology
 380 Other allied sciences

Agricultural Sciences

420 Agricultural plants and Garden Centre
 425 Forestry and horticulture
 430 Fishery
 435 Animal and dairy production
 440 Veterinarian science
 445 Agricultural Biotechnology
 450 Other allied sciences

Social sciences

520 Psychology
 525 Economics
 530 Business Management
 535 Pedagogy
 540 Sociology incl. Social Anthropology/Ethnography
 545 Jurisprudence
 550 Political Science
 555 Town planning and physical planning
 560 Media and Communication
 565 Other allied sciences

Humanities

620 History
 625 Archaeology
 630 Linguistic science and philology
 635 Literature science
 640 Philosophy and history of ideas
 645 Theology
 650 Music and theatrical science
 655 Arts- and architecture science
 660 Movie and media science
 665 Other allied sciences

10. Research areas

Please state the percentage of the project's total research time which can be referred to individual research areas.

Please note that the list only includes selected research areas. The areas may overlap, implying that the percentages can add up to as well as add up below 100 pct.

Mark with an X in each line

	No research	1-24 pct.	25-49 pct.	50-74 pct.	75-100 pct.
Climate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Energy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bio-technology	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Food products including food safety	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cancer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Nanotechnology	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ICT hardware	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ICT software	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ICT usage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Integration	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Democracy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Welfare	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Gender research	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Globalization	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Experience economy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Prevention and health promotion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

11. How do you expect your Ph.D. education to be financed?

Financing comprises, in addition to salary costs, also other costs on e.g., apparatus, tuition fee, etc.

Percentage of total expenditure

Funds from the Finance Act of the enrolment institution



Funds from the Danish Agency for Science, Technology and Innovation (FI) of the enrolment institution



including funds from the Research Councils

Other funds



Total 100%

12. Sources of financing

Mark with an X in each line

Yes No

Funds of the enrolment institution

From the Finance Act

IndustrialPhD funds from FI

Research Council funds from FI

Other funds

e.g., presents, user charges

Danish sources

Hospital

Other public educational, research institution than the enrolment institution

Private educational, research institutions

Public company, organization, funds

Research council funds and financing from FI not distributed via the enrolment institution

Private company, organization, funds

Foreign sources

EU funds

Other public sources

e.g., educational, research institutions

Private sources

e.g., companies

Other sources

Own funds

e.g., financial support from family

Other sources

↓
Which?

We thank you, in advance, for your help