| Supervisor report |
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|  |  |
| PhD student |  |
|  |  |
| Start of study |  |
|  |  |
| Date of birth |  |
|  |  |
| Thesis submission date | DD.MM.YYYY |
|  |  |
| Title of the thesis |  |
|  |  |
| PhD school/department |  |
|  |
| *This form must be submitted to the PhD administration one month prior to submission of the PhD thesis* |
|  |
| Please list all **current** supervisors below: |
|  |  |
| Title  |  |
| \* Supervisor |  |
|  |  |
| Full name |  |
|  |  |
| Date of birth |  |
|  |  |
| Title  |  |
| \* Co-supervisor (if any) |  |
|  |  |
| Full name |  |
|  |  |
| Date of birth |  |
|  |  |
| Title  |  |
| \* Co-supervisor (if any) |  |
|  |  |
| Full name |  |
|  |  |
| Date of birth |  |
|  |  |
| Joint author statement |
|  |
|  |  | The PhD thesis contains excerpts from [**please enter the number of articles here]**, of which **[please enter the number of articles with co-authors]** include other authors than the PhD student.  |
|  |
|  |  |  |
|  |  | The PhD thesis is a monograph and does not contain articles |
|  |  |  |
|  |  |  |
| External research stay |
| University or company |  |
|  |  |
| Country  |  |
|  |  |
| Period | DD.MM.YYYY to DD.MM.YYYY |
|  | *Dates as well as duration (number of days/weeks)* |
|  |  |
| Studies abroad **(Conferences, courses etc.)** |
| Please state all the PhD student’s studies abroad during his/her PhD study. Please state location, country, source of funding for the trip, type of stay (conferences or courses), period of time as well as duration. |
|  |
| University or company |  |
|  |  |
| Country |  |
|  |  |
| Financing |  |
|  |  |
| Type of stay |  |
|  |  |
| Period | DD.MM.YYYY to DD.MM.YYYY |
| \* Dates as well as duration (number of days/weeks) |
|  |  |
| University or company |  |
|  |  |
| Country |  |
|  |  |
| Financing |  |
|  |  |
| Type of stay |  |
|  |  |
| Period | DD.MM.YYYY to DD.MM.YYYY |
| \* Dates as well as duration (number of days/weeks) |
|  |  |
| University or company |  |
|  |  |
| Country |  |
|  |  |
| Financing |  |
|  |  |
| Type of stay |  |
|  |  |
| Period | DD.MM.YYYY to DD.MM.YYYY |
| \* Dates as well as duration (number of days/weeks) |
|  |
|  |
| Overall evaluation of the PhD studies |
|  |  |  |
|  |  | The course participation is in accordance with the most recently approved study plan. |
|  |
|  |  | The dissemination activities are in accordance with the most recently approved study plan. |
|  |
| Review of the PhD studiesThe review serves as the basis of the approval by the Head of the PhD school |
| *\* Please specify how the requirements regarding dissemination were fulfilled [articles/papers, conference proceedings, teaching within own field of research etc.].* *If the requirements for external research stay were not fulfilled, please provide an explanation.Please provide any other information* *relevant to the course of the PhD study. If the study period has exceeded three years (due to leave of absence, part-time studies, illness or extensions), please provide an explanation here.* |
|  |
|  |
|  |  |
|  |  | The overall PhD studies were completed satisfactorily. |
|  |  |
|  |  | The overall PhD studies were NOT completed satisfactorily. |
|  |  |
|  |  |  |  |
| Date |  | Signature |  |
|  |  Supervisor  |
|  |  |

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| Approval of the overall PhD studies |
|  |  |
|  |  | The overall PhD studies were completed satisfactorily. The PhD thesis may be submitted for evaluation |
|  |
|  |  | The overall PhD studies were NOT completed satisfactorily. The PhD thesis cannot be submitted for evaluation. Please specify the reasons for this decision. |
|  |
|  |  |
| Date |  | Signature |  |
|  |  Head of PhD school |
|  |  |
| Confirmation from the PhD student |
|  |  |  |
|  |  | I confirm having read this report. |
|  |  |  |  |
| Date |  | Signature |  |
|  |  PhD student  |
|  |  |

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| Reporting form to the ministry |
|  | Place |  | Time in percentage |
| 01 | DTU |  | % |
| 02 | Another Danish university |  | % |
| 03 | Hospital in Denmark |  | % |
| 04 | Another public institution in Denmark |  | % |
| 05 | Private company in Denmark |  | % |
| 07 | Public company in Denmark |  | % |
| 08 | Another employer in Denmark |  | % |
|  |  |  |  |
| 06 | Abroad |  | % |
|  |  |  |  |
|  | Time in total |  | % |
|  |  |  |  |
|  |  |  |  |

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| Scientific profile according to discipline |
| Below, please give a rough percentage of the distribution of the total research activities of the PhD project according to discipline. **No more than three disciplines** may be indicated, so the distribution must be based on the most important disciplines. Remember that the figures must add up to 100 per cent. |
|  |
| Natural sciences |  | Agricultural and veterinary sciences |
| 120 | Mathematics |  | % | 420 | Agricultural plants and horticulture |  |  |
| 125 | Computer science |  | % |  |  | % |
| 130 | Physics *\*incl. biophysics* |  | % | 430 | Fishery |  | % |
| 135 | Chemistry |  | % | 435 | Animal production |  | % |
| 140 | Geology |  | % | 440 | Veterinary science |  | % |
| 141 | Physical geography |  | % | 445 | Biotechnology in agriculture |  | % |
| 142 | Cultural geography |  | % | 450 | Other areas of the agricultural and veterinary sciences |  |  |
| 145 | Biochemistry |  | % |  |  | % |
| 150 | Biology |  | % |  |  |  |  |
| 155 | Other areas of the natural sciences |  |  |  |  |  |  |
|  |  | % |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Technical sciences |  |  | Social sciences |  |  |
| 220 | Building, construction and transport |  |  | 520 | Psychology |  | % |
|  |  | % | 525 | National economics |  | % |
| 225 | Electronics, electrical eng. and communications |  |  | 530 | Business economics |  | % |
|  | % | 535 | Pedagogy |  | % |
| 235 | Chemical technology |  | % | 540 | Sociology *\*incl. anthropology and ethnology* |  |  |
| 240 | Materials |  | % |  |  | % |
| 245 | Medico technology |  | % | 545 | Jurisprudence |  | % |
| 250 | Power and environmental eng. |  | % | 550 | Political sciences |  | % |
| 255 | Biotechnology in the areas power and environment |  |  | 555 | Urban and physical planning |  | % |
|  | % | 560 | Media and communication |  | % |
| 260 | Industrial biotechnology |  | % | 565 | Other areas of the social sciences |  |  |
| 265 | Nanotechnology |  | % |  |  | % |
| 270 | Other areas of the technical sciences |  | % |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Health sciences |  |  | Humanities |  |  |
| 320 | Basic medicine |  | % | 620 | History |  | % |
| 325 | Pharmaceutical science and pharmacology |  |  | 625 | Archaeology |  | % |
|  |  | % | 630 | Linguistics and Philology |  | % |
| 330 | Clinical medicine |  | % | 635 | Literature studies |  | % |
| 335 | Odontology |  | % | 640 | Philosophy and history of ideas |  | % |
| 340 | Health duty |  | % | 645 | Theology |  | % |
| 355 | Care |  | % | 650 | Music and theatre studies |  | % |
| 360 | Community medicine and public healthMedical biotechnology |  |  | 655 | Art and architectural studies |  | % |
|  |  | % | 660 | Film and media science |  | % |
| 370 |  | % | 665 | Other areas of the humanities |  | % |
| 380 | Other areas of the health services |  |  |  |  |  |  |
|  |  | % |  |  |  |  |
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| Academic profile according to research areas |
| Below, please give a rough percentage of the total research activities of the PhD project measured in man-years, as it may be attributed to individual research areasPlease note that the list only includes selected research areas. The areas may overlap and the percentages may add up to more or less than 100 per cent. |
|  |  |  |  |  |  |  |  |
| Research areas |  | Percentage |
| 002 | Climate |  | % |
| 003 | Energy |  | % |
| 013 | Biotechnology |  | % |
| 031 | Globalisation |  | % |
| 032 | Environment |  | % |
| 033 | Food *\*including food safety* |  | % |
| 034 | Cancer research |  | % |
| 035 | Nanoscience |  | % |
| 039 | Integration |  | % |
| 040 | Democracy |  | % |
| 041 | Welfare |  | % |
| 042 | Entertainment economy and tourism |  | % |
| 043 | Prevention and health promotion |  | % |
| 044 | Gender studies |  | % |
| 045 | Multidisciplinary research |  | % |
| 046 | Information and communication technology |  | % |
| 047 | Cyber and information security |  | % |
| 048 | Robot and/or drone technology |  | % |
| 049 | Psychiatry |  | % |
| 050 | Transport |  | % |
|  |  |  |  |
|  | The project included no research within the above-listed areas |  |