

| EU subject code/Fields of study | Mobility (1-5) | University subject                       | Name of course/program  | Language | Max no of scholar ships | Explanatory text   | Homepage  | Durati on (month s) | Earliest start date (yyyy-mm-dd) | Latest end date (yyyy-mm-dd) | Contact name                     | Contact email  | Language Requirements  | Academic Requirements  | Additional information   |
|---------------------------------|----------------|--|---|----------|-------------------------|--|---|---------------------|----------------------------------|------------------------------|----------------------------------|--|--|--|--|
| 14.9                            | 1              | Gender Studies                           | Gender Studies  | EN/SW    | 6                       | A limited number of courses are offered in English these include: 1. Gender, Social Change and Modernity in  | <a href="http://www.genus.lu.se/o.o.i.s/4737">http://www.genus.lu.se/o.o.i.s/4737</a>   | 10- 12              | 2012-01-10                       | 2013-08-10                   | Sara Goodman                     | sara.goodman@genus.lu.se   | English is required -if undergraduates want to study the course given in Swedish, Swedish fluency is required  | At least 1 year of studies at UG level   | The Centre for Gender Studies is a small and dynamic department that has expanded and developed its research                 |
| 8.9                             | 1              | Humanities                               | Pre-Modern Europe   | Englis   | 5                       | Within this Minor Programme, you can study the following courses (each comprising 7.5 ECTS credits): SASH05 The  | <a href="http://www.lu.se/sas">http://www.lu.se/sas</a>   | 5                   | 2012-09-01                       | 2013-01-20                   | Carlos Tuesta-Soldevilla         | International.liaison@kansliht.lu.se                                   | Fluency in English.  | One (1) year if UG studies.  | There is some flexibility regarding courses, depending on place availability at the beginning of each semester.              |
| 8.9                             | 1              | Humanities                               | Swedish Culture and History   | EN       | 5                       | Within this Minor Programme, you can study the following courses (each comprising 7.5 ECTS credits): SASH16  | <a href="http://www.lu.se/sas">http://www.lu.se/sas</a>   | 5                   | 2012-01-20                       | 2012-07-14                   | Carlos Tuesta-Soldevilla         | International.liaison@kansliht.lu.se                                   | Fluency in English.  | One (1) year if UG studies.  | There is some flexibility regarding courses, depending on place availability at the beginning of each semester.              |
| 8.9                             | 1              | Humanities                               | Swedish Culture and Society   | EN       | 5                       | Within this Minor Programme, you can study the following courses (each comprising 7.5 ECTS credits): SASH13  | <a href="http://www.lu.se/sas">http://www.lu.se/sas</a>   | 5                   | 2012-09-01                       | 2013-01-20                   | Carlos Tuesta-Soldevilla         | International.liaison@kansliht.lu.se                                   | Fluency in English.  | One (1) year if UG studies.  | There is some flexibility regarding courses, depending on place availability at the beginning of each semester.              |
| 8.9                             | 1              | Humanities                               | Tolerance and Violence  | EN       | 5                       | Within this Minor Programme, you can study the following courses (each comprising 7.5 ECTS credits): SASH23  | <a href="http://www.lu.se/sas">http://www.lu.se/sas</a>   | 5                   | 2012-01-19                       | 2013-01-20                   | Carlos Tuesta-Soldevilla         | International.liaison@kansliht.lu.se                                   | Fluency in English.  | One (1) year if UG studies.  | There is some flexibility regarding courses, depending on place availability at the beginning of each semester.              |
| 14.2                            | 1              | Sociology                                | Development and Social welfare Policies, 15 credits                         | EN       | 5                       | The course has to be combined with another 15 credit course. The course can be studied together with the course  | <a href="http://www.lunduniversity.lu.se/o.o.i.s/24725?lukas_id=SOB19">http://www.lunduniversity.lu.se/o.o.i.s/24725?lukas_id=SOB19</a>               | 5                   | 2012-09-01                       | 2013-01-31                   | Ingrid Jönsson                   | Ingrid.Jonsson@soc.lu.se   | English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no  | To be eligible for the course requires courses corresponding to the following Swedish Upper Secondary School Programs:   |  |
| 14.2                            | 1              | Sociology                                | International Migration and Development, 15 credits                         | EN       | 5                       | The course has to be combined with another 15 credit course. The course can be studied together with the course  | <a href="http://www.lunduniversity.lu.se/o.o.i.s/24725?lukas_id=SOB18">http://www.lunduniversity.lu.se/o.o.i.s/24725?lukas_id=SOB18</a>               | 5                   | 2012-09-01                       | 2013-01-31                   | Ingrid Jönsson                   | Ingrid.Jonsson@soc.lu.se   | English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no  | To be eligible for the course requires courses corresponding to the following Swedish Upper Secondary School Programs:   |  |
| 14.2                            | 1              | Sociology                                | Managing Sustainability, Society and Collective Behaviour, 15 credits       | EN       | 5                       | The course has to be combined with another 15 credit course. The course can be studied together with the course  | <a href="http://www.lu.se/o.o.i.s?id=320&amp;lukas_id=SOB13">http://www.lu.se/o.o.i.s?id=320&amp;lukas_id=SOB13</a>                                   | 5                   | 2012-09-01                       | 2013-01-31                   | Ingrid Jönsson                   | Ingrid.Jonsson@soc.lu.se   | English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no  | To be eligible for the course requires courses corresponding to the following Swedish Upper Secondary School Programs:   |  |
| 14.2                            | 1              | Sociology                                | The Sociology of Human Development, 15.0 Credits                            | EN       | 5                       | The course has to be combined with another 15 credit course. The course can be studied together with the course  | <a href="http://www.lu.se/o.o.i.s?id=320&amp;lukas_id=SOB04">http://www.lu.se/o.o.i.s?id=320&amp;lukas_id=SOB04</a>                                   | 5                   | 2012-09-01                       | 2013-01-31                   | Ingrid Jönsson                   | <a href="mailto:Ingrid.Jonsson@soc.lu.se">Ingrid.Jonsson@soc.lu.se</a> | English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no  | To be eligible for the course requires courses corresponding to the following Swedish Upper Secondary School Programs:   |  |
| 13.6                            | 2              | Biochemistry                             | Protein Science   | EN       | 5                       | The first year the students follow advanced courses in biochemistry, biophysics and structural and molecular biology, the students should follow the Waterlu master program and develop their master   | <a href="http://www.mps.lu.se/education/master/">http://www.mps.lu.se/education/master/</a>   | 22                  | 2012-09-01                       | 2014-07-14                   | Cecilia Hagerhall                | Cecilia.Hagerhall@biochemistry.lu.se                                   | English TOEFL 550<br>Sufficient oral communication in english. Judged in phone conversation and/or English school certificate.   | B.Sc or equivalent in relevant field   |  |
| 13.9                            | 2              | climate and water resources              | Waterlu master program  | EN       | 2                       | The programme is interdisciplinary in nature and aims to provide qualified leadership skills in the area of sports,  | <a href="http://www.tvrl.lth.se">http://www.tvrl.lth.se</a>   | 22                  | 2012-09-01                       | 2015-07-14                   | Cintia Bertacchi Uvo             | cintia.uvo@tvrl.lth.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | BSc.   |  |
| 12.9                            | 2              | Sports Medicine                          | Master Programme in Sport Science, Sport Psychology                         | EN       | 5                       | The programme focuses on the physical and lower layers of wireless communication   | <a href="http://www.med.lu.se/english/sport_sciences">http://www.med.lu.se/english/sport_sciences</a>   | 22                  | 2012-09-01                       | 2014-07-14                   | Erwin Apitzch                    | Erwin.Apitzch@psychology.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | a Bachelor's degree of at least 180 credits, or equivalent degree from another country, at least 90 credits of sports science or   |  |
| 6.5                             | 2              | Electrical engineering                   | Master's programme in Wireless communication                                | EN       | 5                       | The programme focuses on the physical and lower layers of wireless communication   | <a href="http://wireless.eit.lth.se">http://wireless.eit.lth.se</a>   | 22                  | 2012-08-15                       | 2014-07-14                   | Fredrik Rusek                    | wireless@master.lth.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | Bachelor degree in Electrical Engineering, Computer Engineering, or equivalent   |  |
| 13.7                            | 2              | Astronomy                                | Master programme in Astrophysics  | EN       | 2                       | 2 year master programme in astrophysics  | <a href="http://www.astro.lu.se/Education/Masterprogramme/indexEng.html">http://www.astro.lu.se/Education/Masterprogramme/indexEng.html</a>           | 22                  | 2012-09-01                       | 2015-07-14                   | Anders Johansen                  | anders@astro.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | BSc in physics or equivalent   |  |
| 14.9                            | 2              | Development Studies                      | Master of Science Programme in Development Studies                          | EN       | 5                       | See homepage for more information.   | <a href="http://www.sam.lu.se/o.o.i.s/28058">http://www.sam.lu.se/o.o.i.s/28058</a>   | 22                  | 2012-09-01                       | 2014-08-31                   | Lena Örnberg                     | Lena.Ornberg@sam.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | Admission to the Master's programme in Development Studies requires a Bachelor's Degree (180 credits) in Social Sciences.  | After completing the Master's Programme in Development Studies, the students will acquire a Degree of Master (Two Years) of  |
| 14.9                            | 2              | Gender Studies                           | Master of Science Programme in Social Studies of Gender                     | EN       | 5                       | See homepage for more information.   | <a href="http://www.sam.lu.se/o.o.i.s/28058">http://www.sam.lu.se/o.o.i.s/28058</a>   | 22                  | 2012-09-01                       | 2014-08-31                   | Lena Örnberg                     | Lena.Ornberg@sam.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | Admission to the Master's programme in Development Studies requires a Bachelor's Degree (180 credits) in Social Sciences.  | After completing the Master's Programme in Development Studies, the students will acquire a Degree of Master (Two Years) of  |
| 14.9                            | 2              | Global Studies                           | Master of Science Programme in Global Studies                               | EN       | 5                       | See homepage for more information.   | <a href="http://www.sam.lu.se/o.o.i.s/28058">http://www.sam.lu.se/o.o.i.s/28058</a>   | 22                  | 2012-09-01                       | 2014-07-14                   | Lena Örnberg                     | Lena.Ornberg@sam.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | Admission to the Master's programme in Development Studies requires a Bachelor's Degree (180 credits) in Social Sciences.  | After completing the Master's Programme in Development Studies, the students will acquire a Degree of Master (Two Years) of  |
| 13.4                            | 2              | Biotechnology                            | Master of Science in Biotechnology  | EN       |                         | see homepage   | <a href="http://www.lth.se/english/education/master/biotechnology/">http://www.lth.se/english/education/master/biotechnology/</a>                     | 22                  | 2012-08-20                       | 2014-06-30                   | Olle Holst                       | Olle.Holst@biotek.lu.se  | English language proficiency, see homepage   | BSc in Biotechnology or equivalent, see also homepage  |  |
| 14.1                            | 2              | Political Science                        | Master of Science (120 credits) in European Affairs                         | EN       | 2                       | The programme provides wide-ranging as well as in-depth knowledge of the political aspects of European Affairs, especially the Masters Programme Human Ecology: Culture, Power, and Sustainability (CPS), provides trans-disciplinary perspectives and religious roots of Europe is a two-year Nordic Master Programme offered by Lund University in cooperation with five other | <a href="http://www.lunduniversity.lu.se/o.o.i.s?id=24725&amp;lukas_id=SAMEA">http://www.lunduniversity.lu.se/o.o.i.s?id=24725&amp;lukas_id=SAMEA</a> | 22                  | 2012-08-27                       | 2014-06-08                   | Daniel Alfons                    | daniel.alfons@svet.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL paper-based score of 4.5 (scale 1-  | A Bachelor's Degree with a major in Political Science, or Social Work, or Sociology. To be eligible for the course students must also  | On completion of studies students will receive the Degree of Master of Science (Two Years) in European Affairs: Major in     |
| 14.7                            | 2              | Human Ecology                            | Master in Social Science: Human Ecology - Culture, Power and Sustainability | EN       | 10                      | The Masters Programme Human Ecology: Culture, Power, and Sustainability (CPS), provides trans-disciplinary perspectives and religious roots of Europe is a two-year Nordic Master Programme offered by Lund University in cooperation with five other  | <a href="http://www.hek.lu.se">http://www.hek.lu.se</a>   | 22                  | 2012-09-01                       | 2014-07-14                   | Sanna Händén-Svensson            | CPS@hek.lu.se  | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL paper-based score of 4.5 (scale 1-  | A Bachelor's degree equivalent to 180 higher education credits and (2) proficiency in English. The Bachelor degree with a major in theology, the study of religion, classical philology, classical archaeology, history or the | A central aim is to help students develop skills in communicating across boundaries separating the discourses of different   |
| 8.9                             | 2              | Religious Studies                        | Masters Programme in The Religious Roots of Europe                          | EN       | 3                       | Information Systems (IS) are integral parts of the business world and society. Choosing comprehensive program in physics - nano-, subatomic, combustion physics and photonics  | <a href="http://www.teol.lu.se/rre">http://www.teol.lu.se/rre</a>   | 22                  | 2012-09-01                       | 2014-07-14                   | Henrik Rydell Johnsen            | henrik.johnsen@teol.lu.se  | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | A Bachelor of Science or Bachelor of Arts Degree (or equivalent) with at least 60 ECTS credits of IS related courses. These must   |  |
| 14.9                            | 2              | Information Systems                      | Master's Programme in Information Systems                                   | EN       | 10                      | Information Systems (IS) are integral parts of the business world and society. Choosing comprehensive program in physics - nano-, subatomic, combustion physics and photonics  | <a href="http://www.lunduniversity.lu.se/o.o.i.s?id=24725&amp;lukas_id=EAGIN">http://www.lunduniversity.lu.se/o.o.i.s?id=24725&amp;lukas_id=EAGIN</a> | 10                  | 2012-09-01                       | 2014-07-14                   | Programme coordinator            | is@ehl.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> |  |  |
| 13.2                            | 2              | Physics                                  | Masterprogramme in Physics  | EN       |                         | The programme focuses on integrated electronics in a System-on-Chip perspective. The focus is on Digital, mixed  | <a href="http://edu.physics.lu.se/masters">http://edu.physics.lu.se/masters</a>   | 22                  | 2012-09-01                       | 2014-07-14                   | Tomas Brage                      | Tomas.Brage@fysik.lu.se  | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test see <a href="http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-">http://www.lu.se/lund-university/master-programmes/apply---help/admission-requirements-and-english-proficiency-equivalent-to-</a> | see homepage   |  |
| 6.5                             | 2              | Integrated Circuit Design                | Master of science programme in System-on-Chip                               | EN       | 15                      | 9-12 months project investigating the biochemical regulation of cellular NADPH redox.  | <a href="http://soc.eit.lth.se/">http://soc.eit.lth.se/</a> <a href="http://eit.lth.se/">http://eit.lth.se/</a>                                       | 22                  | 2012-09-01                       | 2014-07-14                   | Peter Nilsson                    | peter.nilsson@eit.lth.se   | English, certificate or shown by interview   | Bachelor degree in Electrical Engineering, Computer Engineering, or equivalent   |  |
| 13.1                            | 2              | Biology                                  | Plant redox control   | EN       | 1                       | 9-12 months project investigating molecular events in the plant-fungal interaction, esp regarding peptide-Description: The Master's Programme in Human Geography aims to provide students with • knowledge of the development of By combining perspectives from Political Science, Social Work and Sociology the programme provides the students with                            | <a href="http://www.biologi.lu.se">http://www.biologi.lu.se</a>   | 12                  | 2012-01-01                       | 2015-07-14                   | Allan Rasmusson                  | allan.rasmusson@biol.lu.se   | English, certificate or shown by interview   | BSc with high grades, including practical training in plant cell biology or biochemistry.  |  |
| 13.1                            | 2              | Biology                                  | Plant-Trichoderma interaction   | EN       | 1                       | 9-12 months project investigating molecular events in the plant-fungal interaction, esp regarding peptide-Description: The Master's Programme in Human Geography aims to provide students with • knowledge of the development of By combining perspectives from Political Science, Social Work and Sociology the programme provides the students with                            | <a href="http://www.biologi.lu.se">http://www.biologi.lu.se</a>   | 12                  | 2012-01-01                       | 2014-07-14                   | Allan Rasmusson                  | allan.rasmusson@biol.lu.se   | English, certificate or shown by interview   | BSc with high grades, including practical training, in Molecular/Plant Science or similar subject.   |  |
| 7.1                             | 2              | Human Geography                          | Master in Social Science, major Human Geography                             | Eng      | 10                      | 9-12 months project investigating molecular events in the plant-fungal interaction, esp regarding peptide-Description: The Master's Programme in Human Geography aims to provide students with • knowledge of the development of By combining perspectives from Political Science, Social Work and Sociology the programme provides the students with                            | <a href="http://www.keg.lu.se">www.keg.lu.se</a>  | 24                  | 2012-09-03                       | 2014-06-09                   | Sanna Händén-Svensson            | studievagledare@keg.lu.se  | English B (advanced) proficiency IELTS score of 6.5 (with no section less than 5.5)  | A Bachelor's degree in Human Geography or equivalent. To be eligible for the course students must also have a minimum  | Please also send Letter of Intent, instructions to be found on the website <a href="http://www.keg.lu.se">www.keg.lu.se</a>  |
| 14.1                            | 2              | Political Science                        | Master of Science (120 credits) in Welfare Policies and Management          | EN       | 2                       | 9-12 months project investigating molecular events in the plant-fungal interaction, esp regarding peptide-Description: The Master's Programme in Human Geography aims to provide students with • knowledge of the development of By combining perspectives from Political Science, Social Work and Sociology the programme provides the students with                            | <a href="http://www.lunduniversity.lu.se/o.o.i.s?id=24725&amp;lukas_id=SAWPM">http://www.lunduniversity.lu.se/o.o.i.s?id=24725&amp;lukas_id=SAWPM</a> | 22                  | 2012-08-27                       | 2014-06-08                   | Daniel Alfons                    | daniel.alfons@svet.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL paper-based score of 4.5 (scale 1-  | A Bachelor's Degree with a major in Political Science, or Social Work, or Sociology. To be eligible for the course students must also  |  |
| 9.3                             | 2              | Languages and linguistics                | Master of Arts in Language and Linguistics                                  | English  | 5                       | LUMID is a new interdisciplinary international master programme in Development and Management, conducted   | <a href="http://www.sol.lu.se/en/education/programme/haspu/">http://www.sol.lu.se/en/education/programme/haspu/</a>                                   | 22                  | 2012-09-01                       | 2014-06-30                   | Prof. Arne Jönsson               | Arne.Jonsson@klass.lu.se   | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or   | A completed independent project is required. For admission the student must have a bachelor's degree, equivalent to at least 180 higher education credits. LUMID especially  | LUMID welcomes applicants from a variety of academic disciplines and countries. LUMID is hosted by the Faculty of Social     |
| 14.8                            | 2              | International Development and Management | Lund University International Master in Development and Management          | EN       | 5                       | The programme provides trans-disciplinary perspectives and analytical tools for communicating in qualified ways about  | <a href="http://www.lumid.lu.se">http://www.lumid.lu.se</a>   | 22                  | 2012-08-25                       | 2014-07-07                   | Sanna Händén-Svensson            | lumid@keg.lu.se  | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or   | For admission the student must have a bachelor's degree, and at least 180 higher education credits, of which 90 are in Human   | the programme enables students to be able to analytically distinguish between natural, cultural, and societal aspects of the |
| 14.9                            | 2              | Human Ecology                            | Master of Science in Human Ecology: Culture, Power & Sustainability         | EN       | 5                       | The aim of this interdisciplinary programme is to provide our students with advanced knowledge about contemporary issues in  | <a href="http://www.hek.lu.se">http://www.hek.lu.se</a>   | 22                  | 2012-08-20                       | 2014-06-15                   | Sanna Händén-Svensson            | cps@hek.lu.se  | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or   | A BA degree in the social sciences, economics, law or social science oriented disciplines in humanities from a recognised  |  |
| 14.6                            | 2              | Asian studies                            | Master of Science in Asian Studies  | English  | 5                       | The aim of this interdisciplinary programme is to provide our students with advanced knowledge about contemporary issues in  | <a href="http://www.ace.lu.se/master">http://www.ace.lu.se/master</a>   | 22                  | 2012-09-01                       | 2014-06-15                   | Nina Brand                       | <a href="mailto:nina.brand@ace.lu.se">nina.brand@ace.lu.se</a>         | English language proficiency demonstrated in one of the following ways: IELTS score (Academic) of 6.0 or more (with none of the IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or   | A BA degree in the social sciences, economics, law or social science oriented disciplines in humanities from a recognised  |  |
| 2.1                             | 2              | Architecture                             | Sustainable Urban Design  | EN       |                         | See webpage.   | <a href="http://www.lth.se/english/education/master/sustainable_urban_design">http://www.lth.se/english/education/master/sustainable_urban_design</a> | 22                  | 2011-09-08                       | 2013-06-01                   | Peter Siostrom/Catharina Stenudd | sudes@master.lth.se  | English B (advanced) language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no  | http://www.lth.se/english/education/master/sustainable_urban_design/prerequisites  |  |
| 14.2                            | 2              | Sociology                                | SOEN13 Social Policy and Welfare Management, 15.0 Credits                   | EN       | 5                       | The course has to be combined with another 15 credit course  | <a href="http://www.lu.se/o.o.i.s?id=320&amp;lukas_id=SOEN13">http://www.lu.se/o.o.i.s?id=320&amp;lukas_id=SOEN13</a>                                 | 5                   | 2012-09-01                       | 2013-01-31                   | Ingrid Jönsson                   | Ingrid.Jonsson@soc.lu.se   | English language proficiency shall be demonstrated in one of the following ways: IELTS score of 6.5 (with no   | A B.A. degree in sociology or equivalent subject.  |  |

|      |   |  |   |       |    |   |   |       |            |            |                       |  |   |   |  |
|------|---|--|---|-------|----|---|---|-------|------------|------------|-----------------------|--|---|---|--|
| 7.1  | 2 | Physical Geography and Ecosystems Analysis                                       | MSc program in Physical Geography and Ecosystems Analysis                                       | EN    | 10 | Here you will attend courses together with our Swedish students. Duration of the masters' program is two years. You find Here you will attend courses together with our Swedish students. Duration of the masters' program is two years. You find   | <a href="http://www.nateko.lu.se/">http://www.nateko.lu.se/</a>   | 22    | 2012-08-30 | 2014-07-14 | Helena Eriksson       | Helena.Eriksson@nateko.lu.se   | English TOEFL 550   | BSc or equivalent   | 2 academic years   |
| 7.2  | 2 | Physical Geography/GIS/Remote sensing  | MSc program in Physical Geography and Ecosystems Analysis                                       | EN    | 10 | Here you will attend courses together with our Swedish students. Duration of the masters' program is two years. You find Here you will attend courses together with our Swedish students. Duration of the masters' program is two years. You find   | <a href="http://www.nateko.lu.se/">http://www.nateko.lu.se/</a>   | 22    | 2012-08-30 | 2014-07-14 | Helena Eriksson       | Helena.Eriksson@nateko.lu.se   | English TOEFL 550   | BSc or equivalent   | 2 academic years   |
| 7.6  | 2 | Physical Geography   | MSc program in Geomatics  | EN    | 10 | Here you will attend courses together with our Swedish students. Duration of the masters' program is two years. You find MESLU, the CMES MA in Middle Eastern studies at Lund University, is an international cross-disciplinary program 6-22 months stay. Research within Information systems (IS as defined by the Association for Information Systems: | <a href="http://www.cmes.lu.se/archives/academics/ma-program/">http://www.cmes.lu.se/archives/academics/ma-program/</a>   | 22    | 2012-08-27 | 2014-06-13 | Torsten Janson        | <a href="mailto:torsten.janson@cme.lu.se">torsten.janson@cme.lu.se</a>                         | IELTS with a minimum of 7.0 (non of the sections under 6.0) is required.  | BSc in Surveying, Geography with Remote Sensing and GIS or equivalent<br>BA in any program in social sciences or humanities (exceptions may be done for students focusing Middle Eastern Studies in | 2 academic years   |
| 14.6 | 2 | Middle Eastern Studies   | MA Program in Middle Eastern Studies  | EN    | 10 | Here you will attend courses together with our Swedish students. Duration of the masters' program is two years. You find MESLU, the CMES MA in Middle Eastern studies at Lund University, is an international cross-disciplinary program 6-22 months stay. Research within Information systems (IS as defined by the Association for Information Systems: | <a href="http://www.cmes.lu.se/archives/academics/ma-program/">http://www.cmes.lu.se/archives/academics/ma-program/</a>   | 22    | 2012-08-27 | 2014-06-13 | Torsten Janson        | <a href="mailto:torsten.janson@cme.lu.se">torsten.janson@cme.lu.se</a>                         | IELTS with a minimum of 7.0 (non of the sections under 6.0) is required.  | BSc in Surveying, Geography with Remote Sensing and GIS or equivalent<br>BA in any program in social sciences or humanities (exceptions may be done for students focusing Middle Eastern Studies in | 2 academic years   |
| 11.3 | 3 | Information Systems  | PhD Exchange  | EN    | 3  | Association for Information Systems:  | <a href="http://www.ics.lu.se">www.ics.lu.se</a>  | 06-22 | 2012-09-01 | 2015-07-15 | Programme coordinator | <a href="mailto:is@ehl.lu.se">is@ehl.lu.se</a>   | English (Advanced level)  | MSc in Information systems or the equivalent  |  |
| 6.1  | 3 | Solid Mechanics  | Ph. D. in Solid Mechanics   | EN    | 2  | visit our homepage for more information.  | <a href="http://www.solid.lth.se">http://www.solid.lth.se</a>   | 34    | 2012-09-01 | 2015-07-30 | Matti Ristinmaa       | <a href="mailto:Matti.Ristinmaa@solid.lth.se">Matti.Ristinmaa@solid.lth.se</a>                 | English TOEFL 550   | M. Eng. or equiv.   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.5  | 3 | Integrated Circuit Design with focus on low power and low voltage                | PhD in System-on-Chip   | EN    | 5  | The objective is on integrated electronics in a System-on-Chip perspective. The focus is on Digital, mixed mode and RF design   | <a href="http://soc.eit.lth.se/">http://soc.eit.lth.se/</a> <a href="http://eit.lth.se/">http://eit.lth.se/</a>           | 34    | 2012-09-01 | 2014-07-14 | Peter Nilsson         | <a href="mailto:peter.nilsson@eit.lth.se">peter.nilsson@eit.lth.se</a>                         | IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test) | Master degree in Electrical Engineering, Computer Engineering, or equivalent  |  |
| 6.5  | 3 | Integrated Circuit Design with focus on implementation of wireless architectures | Phd in System-on-Chip   | EN    | 5  | The objective is on integrated electronics in a System-on-Chip perspective. The focus is on Digital, mixed mode and RF design   | <a href="http://soc.eit.lth.se/">http://soc.eit.lth.se/</a> <a href="http://eit.lth.se/">http://eit.lth.se/</a>           | 34    | 2012-09-01 | 2015-07-14 | Peter Nilsson         | <a href="mailto:peter.nilsson@eit.lth.se">peter.nilsson@eit.lth.se</a>                         | IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test) | Master degree in Electrical Engineering, Computer Engineering, or equivalent  |  |
| 13.6 | 3 | Biochemistry   | Ph.D. in Biochemistry   | EN    | 2  | We currently have Ph.D. student research projects available in Biochemistry. For details about ongoing research, see  | <a href="http://www.mps.lu.se">http://www.mps.lu.se</a>   | 34    | 2012-01-18 | 2014-07-14 | Cecilia Hagerhall     | <a href="mailto:Cecilia.Hagerhall@biochemistry.lu.se">Cecilia.Hagerhall@biochemistry.lu.se</a> | English TOEFL 550   | M.Sc. in biochemistry, biophysics, molecular biology or microbiology  | The duration of a PhD programme at Lund University is in general 48 months. Our department is flexible in arranging a good |
| 13.2 | 3 | Chemical Physics   | PhD project in Chemical Physics   | EN    | 1  | Recently emerged two-dimensional (2D) femtosecond spectroscopy in the visible and infrared spectral regions is the most   | <a href="http://www.chemphys.lu.se/research/techniques/2Dspec/">http://www.chemphys.lu.se/research/techniques/2Dspec/</a> | 6-18  | 2012-01-18 | 2014-07-14 | Donatas Zigmantas     | <a href="mailto:donatas.zigmantas@chemphys.lu.se">donatas.zigmantas@chemphys.lu.se</a>         | English   | MSc in Physics or Chemistry   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 13.2 | 3 | Chemical Physics   | PhD project in Chemical Physics   | EN    | 1  | Recently emerged two-dimensional (2D) femtosecond spectroscopy in the visible and infrared spectral regions is the most   | <a href="http://www.chemphys.lu.se/research/techniques/2Dspec/">http://www.chemphys.lu.se/research/techniques/2Dspec/</a> | 34    | 2012-01-18 | 2014-07-14 | Donatas Zigmantas     | <a href="mailto:donatas.zigmantas@chemphys.lu.se">donatas.zigmantas@chemphys.lu.se</a>         | English   | MSc in Physics or Chemistry   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.5  | 3 | Electrical engineering   | PhD, Wireless communication   | EN    | 2  | The PhD will focus on the physical and lower layers of wireless communication   | <a href="http://www.eit.lth.se">http://www.eit.lth.se</a>   | 34    | 2012-01-01 | 2015-07-14 | Fredrik Tufvesson     | <a href="mailto:fredrik.tufvesson@eit.lth.se">fredrik.tufvesson@eit.lth.se</a>                 | Fluent in English, IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more    | Masters degree in Electrical Engineering, Computer Engineering, or equivalent   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.4  | 3 | Structural Mechanics   | PhD in Structural Mechanics   | EN    | 2  | Several projects in the field of light weight structures, particular for new building concepts. 1) Computational and design   | <a href="http://www.byggmek.lth.se">http://www.byggmek.lth.se</a>   | 34    | 2012-01-01 | 2015-07-14 | Göran Sandberg        | <a href="mailto:goran.sandberg@byggmek.lth.se">goran.sandberg@byggmek.lth.se</a>               | English   | Master in Engineering or similar  |  |
| 6.4  | 3 | Structural Mechanics   | PhD in Structural Mechanics   | EN    | 2  | Projects in general concerning structural mechanics and computational mechanics   | <a href="http://www.byggmek.lth.se">http://www.byggmek.lth.se</a>   | 34    | 2012-01-01 | 2015-07-14 | Göran Sandberg        | <a href="mailto:goran.sandberg@byggmek.lth.se">goran.sandberg@byggmek.lth.se</a>               | English   | Master in Engineering or similar  |  |
| 12.1 | 3 | Medical Microbiology   | Respiratory pathogens and their interactions with the host                                      | SW,EN | 2  | We focus on proteins from M. catarrhalis and H. influenzae and the pathogenesis related to interactions with IgD.   | <a href="http://www.medmicro.se">http://www.medmicro.se</a>   | 34    | 2012-01-18 | 2014-07-14 | Kristian Riesbeck     | <a href="mailto:kristian.riesbeck@med.lu.se">kristian.riesbeck@med.lu.se</a>                   | SW,EN   | MSc   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 12.1 | 3 | Clinical science   | PhD in Acute lung injury (ALI) - experimental studies on ALI associated with acute pancreatitis | EN    | 1  | Mechanisms for systemic inflammatory response, organ failure and interventions including immunomodulation.  | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>                         | 6-18  | 2012-01-18 | 2015-07-14 | Roland Andersson      | <a href="mailto:roland.andersson@med.lu.se">roland.andersson@med.lu.se</a>                     | English   |   |  |
| 12.2 | 3 | Clinical science   | PhD in Pancreatic ductal adenocarcinoma - development of novel types of intervention            | EN    | 1  | -translational studies elucidating mechanisms of tumour development, growth and spread. Knowledge in cell   | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>                         | 6-18  | 2012-01-18 | 2015-07-14 | Roland Andersson      | <a href="mailto:roland.andersson@med.lu.se">roland.andersson@med.lu.se</a>                     | English   |   |  |
| 12.1 | 3 | Clinical science   | PhD in Acute lung injury (ALI) - experimental studies on ALI associated with acute pancreatitis | EN    | 1  | Mechanisms for systemic inflammatory response, organ failure and interventions including immunomodulation.  | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>                         | 34    | 2012-01-18 | 2015-07-14 | Roland Andersson      | <a href="mailto:roland.andersson@med.lu.se">roland.andersson@med.lu.se</a>                     | English   |   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 12.1 | 3 | Clinical science   | PhD in Pancreatic ductal adenocarcinoma - development of novel types of intervention            | EN    | 1  | -translational studies elucidating mechanisms of tumour development, growth and spread. Knowledge in cell   | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>                         | 34    | 2012-01-18 | 2015-07-14 | Roland Andersson      | <a href="mailto:roland.andersson@med.lu.se">roland.andersson@med.lu.se</a>                     | English   |   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.1  | 3 | Mechanics  | Ph. D. in Mechanics   | EN    | 2  | Micromechanical and atomic simulations of metals  | <a href="http://www.mek.lth.se">http://www.mek.lth.se</a>   | 34    | 2012-01-18 | 2015-07-14 | Solveig Melin         | <a href="mailto:Solveig.Melin@mek.lth.se">Solveig.Melin@mek.lth.se</a>                         | English TOEFL 550   | M. Eng. or equivalent   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.6  | 3 | Industrial Production  | Ph. D. in Industrial Production   | EN    | 1  | PhD work in Metal cutting   | <a href="http://www.iprod.lth.se">http://www.iprod.lth.se</a>   | 34    | 2012-01-18 | 2015-07-14 | Solveig Melin         | <a href="mailto:Solveig.Melin@mek.lth.se">Solveig.Melin@mek.lth.se</a>                         | English TOEFL 550   | M. Eng. or equivalent   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.7  | 3 | Material Science   | Ph. D. in Materials Engineering   | EN    | 1  | High temperature oxidation  | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 34    | 2012-01-18 | 2015-07-14 | Solveig Melin         | <a href="mailto:Solveig.Melin@mek.lth.se">Solveig.Melin@mek.lth.se</a>                         | English TOEFL 550   | M. Eng. or equivalent   | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.7  | 3 | Materials Science  | Ph. D in Materials Engineering  | EN    | 1  | A Ph. D student to work in the field of Powder Metallurgy   | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 6-18  | 2012-01-18 | 2015-07-14 | Srinivasan Iyengar    | <a href="mailto:srini@material.lth.se">srini@material.lth.se</a>                               | English TOEFL 550   | M. Eng or equiv.  | The duration of a PhD programme at Lund University is in general 48 months.  |
| 6.7  | 3 | Materials Science  | Ph. D in Materials Engineering  | EN    | 1  | A Ph. D student to work in the field of Powder Metallurgy   | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 34    | 2012-01-18 | 2015-07-14 | Srinivasan Iyengar    | <a href="mailto:srini@material.lth.se">srini@material.lth.se</a>                               | English TOEFL 550   | M. Eng or equiv.  | The duration of a PhD programme at Lund University is in general 48 months.  |
| 13.1 | 3 | Biology  | Plant-Trichoderma interaction   | EN    | 1  | PhD project investigating molecular events in the plant-fungal interaction, esp regarding peptide-membrane interactions. Accepted as Ph.D. candidate at home university. Good command of English  | <a href="http://www.biologi.lu.se">http://www.biologi.lu.se</a>   | 34    | 2012-01-01 | 2014-07-14 | Allan Rasmusson       | <a href="mailto:allan.rasmusson@biol.lu.se">allan.rasmusson@biol.lu.se</a>                     | English, certificate and shown by interview   | similar subject. Ability must be certified by   |  |
| 14.2 | 3 | Sociology  | PhD studies in Sociology  | EN    | 2  | certified by language test.   | <a href="http://www.soc.lu.se/in_english/">http://www.soc.lu.se/in_english/</a>   | 10    | 2012-09-01 | 2013-05-31 | Axel Fredholm         | <a href="mailto:Axel.Fredholm@soc.lu.se">Axel.Fredholm@soc.lu.se</a>                           |   | Accepted as Ph.D. candidate at home university.   |  |
| 12.1 | 3 | Medicine   | PhD position in Neural Plasticity and Repair Unit   | EN    | 3  | The research line covers the human embryonic stem cells (hESC) and induced pluripotent stem (iPS) cells, especially "Exchange PhD". The research line covers the human embryonic stem cells (hESC) and induced pluripotent stem (iPS) cells, especially   | <a href="http://www.med.lu.se/english/expmed">http://www.med.lu.se/english/expmed</a>                                     | 34    | 20120901   | 20150630   | Jia-Yi Li             | <a href="mailto:Jia-Yi.Li@med.lu.se">Jia-Yi.Li@med.lu.se</a>                                   | A good command of English is important and we expect you to be a good team worker.  | The successful candidate should have a relevant background in neurobiology, stem cells or neurodegenerative diseases, and is  | The laboratory is housed in the Wallenberg Neuroscience Center, which hosts more than 180 scientists, many of whom are     |
| 12.2 | 3 | Medicine   | Exchange PhD position in Neural Plasticity and Repair Unit                                      | EN    | 3  | The research line covers the human embryonic stem cells (hESC) and induced pluripotent stem (iPS) cells, especially   | <a href="http://www.med.lu.se/english/expmed">http://www.med.lu.se/english/expmed</a>                                     | 6-18  | 20120901   | 20130228   | Jia-Yi Li             | <a href="mailto:Jia-Yi.Li@med.lu.se">Jia-Yi.Li@med.lu.se</a>                                   | A good command of English is important and we expect you to be a good team worker.  | The successful candidate should have a relevant background in neurobiology, stem cells or neurodegenerative diseases, and is  | The laboratory is housed in the Wallenberg Neuroscience Center, which hosts more than 180 scientists, many of whom are     |
| 12.3 | 3 | Medicine   | PhD position in Neural Plasticity and Repair Unit   | EN    | 2  | The PhD projects aim to study synaptic dysfunction and axonal degeneration, especially dendritic spine remodelling in "Exchange PhD". The PhD projects aim to study synaptic dysfunction and axonal   | <a href="http://www.med.lu.se/english/expmed">http://www.med.lu.se/english/expmed</a>                                     | 34    | 20120901   | 20150630   | Jia-Yi Li             | <a href="mailto:Jia-Yi.Li@med.lu.se">Jia-Yi.Li@med.lu.se</a>                                   | A good command of English is important and we expect you to be a good team worker.  | The successful candidate should have a relevant background in neurobiology, neuroscience or neurodegenerative   | Neuroscience Center, which hosts more than 180 scientists, many of whom are  |
| 12.4 | 3 | Medicine   | Exchange PhD position in Neural Plasticity and Repair Unit                                      | EN    | 2  | degeneration, especially dendritic spine 10 month postdoc project investigating control of plant stress tolerance mediated by regulation of cellular redox status, esp. Work with spatially distributed hydrological  | <a href="http://www.med.lu.se/english/expmed">http://www.med.lu.se/english/expmed</a>                                     | 6-18  | 20120901   | 20130228   | Jia-Yi Li             | <a href="mailto:Jia-Yi.Li@med.lu.se">Jia-Yi.Li@med.lu.se</a>                                   | A good command of English is important and we expect you to be a good team worker.  | The successful candidate should have a relevant background in neurobiology, neuroscience or neurodegenerative   | Neuroscience Center, which hosts more than 180 scientists, many of whom are  |
| 13.1 | 4 | Biology  | Plant redox control   | EN    | 1  | control of plant stress tolerance mediated by regulation of cellular redox status, esp. Work with spatially distributed hydrological  | <a href="http://www.biologi.lu.se">http://www.biologi.lu.se</a>   | 10    | 2012-01-01 | 2015-07-14 | Allan Rasmusson       | <a href="mailto:allan.rasmusson@biol.lu.se">allan.rasmusson@biol.lu.se</a>                     | English, certificate or shown by interview  | international journals.   |  |
| 7.1  | 4 | Physical Geography and Ecosystems Analysis                                       | Post-Doc  | EN    | 1  | modelling in relation to carbon balance   | <a href="http://www.giscentrum.lu.se/">http://www.giscentrum.lu.se/</a>   | 10    | 2012-01-18 | 2015-07-14 | Andreas Persson       | <a href="mailto:andreas.persson@nateko.lu.se">andreas.persson@nateko.lu.se</a>                 |   | Ph.D  |  |
| 13.3 | 4 | Analytical chemistry/Biochemistry  | Post-doc  | EN    | 2  | The project comprises cross-disciplinary studies in analytical chemistry/electrochemistry/biochemistry. The aim of the project is to clarify the enigmatic energy-coupling mechanism  | <a href="http://www.analykem.lu.se/">http://www.analykem.lu.se/</a>   | 10    | 2012-01-18 | 2015-07-14 | Cecilia Hagerhall     | <a href="mailto:Cecilia.Hagerhall@biochemistry.lu.se">Cecilia.Hagerhall@biochemistry.lu.se</a> | English TOEFL 550   | Ph.D. in relevant field   |  |
| 13.6 | 4 | Biochemistry   | Post-Doc  | EN    | 1  | performed by respiratory Complex I, pivotal Enzymology of hemicellulose conversion.   | <a href="http://www.mps.lu.se">http://www.mps.lu.se</a>   | 10    | 2012-01-18 | 2014-07-14 | Cecilia Hagerhall     | <a href="mailto:Cecilia.Hagerhall@biochemistry.lu.se">Cecilia.Hagerhall@biochemistry.lu.se</a> | English TOEFL 550   | Ph.D. in Biochemistry or other relevant field   | Candidates should have publications in highly ranked international journals and a  |
| 13.6 | 4 | Biochemistry   | Post-doc  | EN    | 1  | This post doc project is focusing on structural-functional investigations of  | <a href="http://www.mps.lu.se">http://www.mps.lu.se</a>   | 10    | 2012-01-18 | 2014-07-14 | Cecilia Hagerhall     | <a href="mailto:Cecilia.Hagerhall@biochemistry.lu.se">Cecilia.Hagerhall@biochemistry.lu.se</a> | English TOEFL 550   | Ph.D. with strong background in   |  |
| 6.5  | 4 | Electrical engineering   | Post doc in Wireless communication  | EN    | 2  | Research will focus on the physical and lower layers of wireless communication  | <a href="http://www.eit.lth.se">http://www.eit.lth.se</a>   | 10    | 2012-01-01 | 2015-07-14 | Fredrik Tufvesson     | <a href="mailto:fredrik.tufvesson@eit.lth.se">fredrik.tufvesson@eit.lth.se</a>                 | Fluent in English, IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more    | PhD degree in wireless communication or equivalent  |  |

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|------|---|--|---|-------|---|--|---|------|------------|------------|-----------------------|--|---|--|--|
| 13.9 | 4 | Lund University /Lunarc  | Post doc in high performance computing, computational sciences and scientific computing         | EN    | 2 | Lunarc is a center for scientific and technical computing and run services for users from several faculties at Lund  | <a href="http://www.lunarc.lu.se">http://www.lunarc.lu.se</a>   | 10   | 2012-01-01 | 2015-07-14 | Göran Sandberg        | goran.sandberg@lunarc.lu.se  | English   | PhD within any area of computational science or computer science   |  |
| 13.9 | 4 | Lund University /Lunarc  | Post doc in high performance computing, computational sciences and scientific computing         | EN    | 2 | Lunarc is a center for scientific and technical computing and run services for users from several faculties at Lund  | <a href="http://www.lunarc.lu.se">http://www.lunarc.lu.se</a>   | 10   | 2012-01-01 | 2015-07-14 | Göran Sandberg        | goran.sandberg@lunarc.lu.se  | English   | PhD within any area of computational science or computer science   |  |
| 6.4  | 4 | Structural Mechanics   | Post doc in Structural Mechanics  | EN    | 1 | Projects in general concerning structural mechanics and computational mechanics development within the framework of the Lunarc is a center for scientific and technical computing and run services for users from several faculties at Lund  | <a href="http://www.byggmek.lth.se">http://www.byggmek.lth.se</a>   | 10   | 2012-01-01 | 2015-07-14 | Göran Sandberg        | goran.sandberg@byggmek.lth.se                                      | English   | Master in Engineering or similar   |  |
| 6.9  | 4 | Lund University /Lunarc  | Post doc in high performance computing, computational sciences and scientific computing         | EN    | 2 | Lunarc is a center for scientific and technical computing and run services for users from several faculties at Lund  | <a href="http://www.lunarc.lu.se">http://www.lunarc.lu.se</a>   | 10   | 2012-01-01 | 2015-07-14 | Göran Sandberg        | goran.sandberg@lunarc.lu.se  | English   | PhD within any area of computational science or computer science   |  |
| 6.9  | 4 | Lund University /Lunarc  | Post doc in high performance computing, computational sciences and scientific computing         | EN    | 2 | Lunarc is a center for scientific and technical computing and run services for users from several faculties at Lund  | <a href="http://www.lunarc.lu.se">http://www.lunarc.lu.se</a>   | 10   | 2012-01-01 | 2015-07-14 | Göran Sandberg        | goran.sandberg@lunarc.lu.se  | English   | PhD within any area of computational science or computer science   |  |
| 7.2  | 4 | Physical Geography and Ecosystems Analysis                                       | Post-Doc  | EN    | 1 | See homepage   | <a href="http://www.nateko.lu.se/INES/QForskning/forskning.asp?cat=0&amp;lang=1">http://www.nateko.lu.se/INES/QForskning/forskning.asp?cat=0&amp;lang=1</a> | 10   | 2012-01-01 | 2012-11-01 | Maj-Lena Linderson    | Maj-Lena.Linderson@nateko.lu.se                                    | English   | Master in Physical Geography, Meteorology, Environmental sciences or other relevant field. Knowledge in statistics and       |  |
| 6.1  | 4 | Solid Mechanics  | Post doctorate in Solid Mechanics   | EN    | 1 | visit our homepage for more information.   | <a href="http://www.solid.lth.se">http://www.solid.lth.se</a>   | 6-10 | 2012-09-01 | 2015-07-30 | Matti Ristinmaa       | Matti.Ristinmaa@solid.lth.se                                       | English TOEFL 550   | Ph.D in Solid Mechanics or equiv.  |  |
| 12.1 | 4 | Clinical science   | PhD in Acute lung injury (ALI) - experimental studies on ALI associated with acute pancreatitis | EN    | 1 | Mechanisms for systemic inflammatory response, organ failure and interventions including immunomodulation.   | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>   | 34   | 2012-01-18 | 2015-07-14 | Roland Andersson      | roland.andersson@med.lu.se   | English   |  | The duration of a PhD programme at Lund University is in general 48 months.        |
| 12.1 | 4 | Clinical science   | PhD in Pancreatic ductal adenocarcinoma - development of novel types of intervention            | EN    | 1 | translational studies elucidating mechanisms of tumour development, growth and spread. Knowledge in cell   | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>   | 34   | 2012-01-18 | 2015-07-14 | Roland Andersson      | roland.andersson@med.lu.se   | English   |  | The duration of a PhD programme at Lund University is in general 48 months.        |
| 6.1  | 4 | Mechanics  | Post doktorate in Mechanics   | EN    | 2 | Micromechanical and atomic simulations of metals   | <a href="http://www.mek.lth.se">http://www.mek.lth.se</a>   | 9    | 2012-01-18 | 2015-07-14 | Solveig Melin         | Solveig.Melin@mek.lth.se   | English TOEFL 550   | Ph.D, in solid mechanics or material sciences  |  |
| 6.7  | 4 | Material Science   | Post doctorate in Materials Engineering   | EN    | 1 | High temperature oxidation   | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 9    | 2012-01-18 | 2015-07-14 | Solveig Melin         | Solveig.Melin@mek.lth.se   | English TOEFL 550   | Ph.D, in solid mechanics or material sciences  |  |
| 6.7  | 4 | Materials Science  | Post doctorate  | EN    | 1 | Materials Science - Fatigue / Powder Metallurgy  | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 9    | 2012-01-18 | 2015-07-14 | Srinivasan Iyengar    | sri@material.lth.se  | English TOEFL 550   | Ph.D in Materials Science  |  |
| 6.5  | 4 | Integrated Circuit Design with focus on implementation of wireless architectures | Post Doc in System-on-Chip  | EN    | 2 | The objective is on integrated electronics in a System-on-Chip perspective. The focus is on Digital, mixed mode and RF design  | <a href="http://soc.eit.lth.se/">http://soc.eit.lth.se/</a> <a href="http://eit.lth.se/">http://eit.lth.se/</a>   | 10   | 2012-09-01 | 2015-07-14 | Peter Nilsson         | peter.nilsson@eit.lth.se   | IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test) | PhD degree in Electrical Engineering, Computer Engineering, or equivalent  |  |
| 6.5  | 4 | Integrated Circuit Design with focus on low power and low voltage                | Post Doc in System-on-Chip  | EN    | 2 | The objective is on integrated electronics in a System-on-Chip perspective. The focus is on Digital, mixed mode and RF design  | <a href="http://soc.eit.lth.se/">http://soc.eit.lth.se/</a> <a href="http://eit.lth.se/">http://eit.lth.se/</a>   | 10   | 2012-09-01 | 2015-07-14 | Peter Nilsson         | peter.nilsson@eit.lth.se   | IELTS score of 6.0 or more (with none of the sections scoring less than 5.0), or TOEFL score of 550 or more (computer based test) | PhD degree in Electrical Engineering, Computer Engineering, or equivalent  |  |
| 13.1 | 4 | Biology  | Plant-Trichoderma interaction   | EN    | 1 | 10 month postdoc project - investigating molecular events in the plant-fungal interaction, esp regarding peptide-1-10 months stay. Research within Information systems (IS as defined by the Association for Information Systems:            | <a href="http://www.biologi.lu.se">http://www.biologi.lu.se</a>   | 10   | 2012-01-01 | 2014-07-14 | Allan Rasmusson       | allan.rasmusson@biol.lu.se   | English, certificate or shown by interview  | PhD in Molecular Plant Science or similar subject. Publications in highly ranked international journals.                     |  |
| 11.3 | 4 | Information Systems  | Post Doc  | EN    | 3 | Association for Information Systems:   | <a href="http://www.ics.lu.se">www.ics.lu.se</a>  | 1-10 | 2012-09-01 | 2015-07-15 | Programme coordinator | is@ehl.lu.se   | English (Advanced level)  | MSc in Information systems or the equivalent   |  |
| 14.2 | 4 | Sociology  | Sociology - research in social welfare and development  | EN    | 2 | Sociology - research in social welfare and development   | <a href="http://www.soc.lu.se/in_english/">http://www.soc.lu.se/in_english/</a>   | 10   | 2012-09-01 | 2013-05-31 | Axel Fredholm         | Axel.Fredholm@soc.lu.se  |   | Ph.D. in sociology or equivalent subject   |  |
| 14.5 | 4 | Social work  | Post Doc  | EN    | 1 | research at the School of Social Work in Lund covers a broad area of social sciences connected to the practice of social work.   | <a href="http://www.soch.lu.se">www.soch.lu.se</a>  | 10   | 2012-09-01 | 2013-05-31 | Anna-Kerstin Hydén    | Anna-Kerstin.Hydén@soch.lu.se                                      | Good command of English   | Work that connect with the research at our laboratory is housed in the Wallenberg  | Teres Hjärpe, <a href="mailto:teres.hjarpe@soch.lu.se">teres.hjarpe@soch.lu.se</a> |
| 12.5 | 4 | Medicine   | Postdoc position in Neural Plasticity and Repair Unit   | EN    | 3 | The research line covers the human embryonic stem cells (hESC) and induced pluripotent stem (iPS) cells, especially study of synaptic dysfunction and axonal degeneration, especially dendritic spine remodelling in relation to             | <a href="http://www.med.lu.se/english/expmed">http://www.med.lu.se/english/expmed</a>   | 10   | 20120901   | 20120630   | Jia-Yi Li             | <a href="mailto:Jia-Yi.Li@med.lu.se">Jia-Yi.Li@med.lu.se</a>       | A good command of English is important and we expect you to be a good team worker.  | The successful candidate should have a relevant background in neurobiology, stem cells or neurodegenerative diseases, and is | Neuroscience Center, which hosts more than 180 scientists, many of whom are        |
| 12.6 | 4 | Medicine   | Postdoc position in Neural Plasticity and Repair Unit   | EN    | 3 | remodelling in relation to   | <a href="http://www.med.lu.se/english/expmed">http://www.med.lu.se/english/expmed</a>   | 10   | 20120901   | 20120630   | Jia-Yi Li             | <a href="mailto:Jia-Yi.Li@med.lu.se">Jia-Yi.Li@med.lu.se</a>       | A good command of English is important and we expect you to be a good team worker.  | The successful candidate should have a relevant background in neurobiology, neuroscience or neurodegenerative                | Neuroscience Center, which hosts more than 180 scientists, many of whom are        |
| 7.1  | 5 | Physical Geography and Ecosystems Analysis                                       | Staff exchange  | EN/SW | 2 | 1-3 months stay. See our research profile on home page   | <a href="http://www.giscentrum.lu.se/">http://www.giscentrum.lu.se/</a>   | 3    | 2012-01-18 | 2015-07-14 | Andreas Persson       | andreas.persson@nateko.lu.se                                       |   |  |  |
| 9.6  | 5 | Arabic   | BA in Arabic Studies  | AR/EN | 2 | see homepage   | <a href="http://www.sol.lu.se/en/education/program/mme/hgara/">http://www.sol.lu.se/en/education/program/mme/hgara/</a>                                     | 2    | 2012-02-01 | 2013-05-15 | Henry Diab            | Henry.Diab@mellost.lu.se   | Arabic & English  | Master or PhD  | At least two years experience of Teaching Arabic to Speakers of Other Languages    |
| 6.1  | 5 | Solid Mechanics  | Staff Exchange  | EN    | 1 | 1-3 months stay. See our research profile on home page   | <a href="http://www.solid.lth.se">http://www.solid.lth.se</a>   | 3    | 2012-09-01 | 2015-07-30 | Matti Ristinmaa       | Matti.Ristinmaa@solid.lth.se                                       | English TOEFL 550   |  |  |
| 12.1 | 5 | Clinical science   | PhD in Acute lung injury (ALI) - experimental studies on ALI associated with acute pancreatitis | EN    | 1 | Mechanisms for systemic inflammatory response, organ failure and interventions including immunomodulation.   | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>   | 34   | 2012-01-18 | 2015-07-14 | Roland Andersson      | roland.andersson@med.lu.se   | English   |  | The duration of a PhD programme at Lund University is in general 48 months.        |
| 12.1 | 5 | Clinical science   | PhD in Pancreatic ductal adenocarcinoma - development of novel types of intervention            | EN    | 1 | translational studies elucidating mechanisms of tumour development, growth and spread. Knowledge in cell   | <a href="http://www.med.lu.se/english/klinvetlund/">http://www.med.lu.se/english/klinvetlund/</a>   | 34   | 2012-01-18 | 2015-07-14 | Roland Andersson      | roland.andersson@med.lu.se   | English   |  | The duration of a PhD programme at Lund University is in general 48 months.        |
| 6.1  | 5 | Mechanics  | Staff Exchange  | EN    | 1 | 1 month stay   | <a href="http://www.mek.lth.se">http://www.mek.lth.se</a>   | 1    | 2012-01-18 | 2015-07-14 | Solveig Melin         | Solveig.Melin@mek.lth.se   | English TOEFL 550   |  |  |
| 6.7  | 5 | Material Science   | Staff Exchange  | EN    | 1 | 1 month stay   | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 1    | 2012-01-18 | 2015-07-14 | Solveig Melin         | Solveig.Melin@mek.lth.se   | English TOEFL 550   |  |  |
| 6.7  | 5 | Materials Science  | Staff Exchange  | EN    | 1 | 1 month stay   | <a href="http://www.material.lth.se">http://www.material.lth.se</a>   | 1    | 2012-01-18 | 2015-07-14 | Srinivasan Iyengar    | sri@material.lth.se  | English TOEFL 550   |  |  |
| 11.3 | 5 | Information Systems  | Staff Exchange  | EN    | 3 | 1-3 months stay. Research and/or teaching within Information systems (IS as defined by the Association for Information Systems:  | <a href="http://www.ics.lu.se">www.ics.lu.se</a>  | 1-3  | 2012-09-01 | 2015-07-15 | Programme coordinator | is@ehl.lu.se   | English (Advanced level)  | PhD in Information systems or the equivalent   |  |
| 9.6  | 5 | Arabic   | BA in Arabic Studies  | AR    | 1 | 1-2 months stay. See home page   | <a href="http://www.sol.lu.se/Arabiska/program/?expand_menu=12&amp;language=EN">http://www.sol.lu.se/Arabiska/program/?expand_menu=12&amp;language=EN</a>   | 2    | 2012-09-01 | 2015-07-14 | Henry Diab            | henry.diab@mellost.lu.se   | Arabic  | BA or Master   | Contact Henry Diab directly if you have specific question                          |
| 9.6  | 5 | Arabic   | BA in Arabic Studies  | AR    | 1 | 2 months stay. See home page   | <a href="http://www.sol.lu.se/Arabiska/program/?expand_menu=12&amp;language=EN">http://www.sol.lu.se/Arabiska/program/?expand_menu=12&amp;language=EN</a>   | 2    | 2012-02-01 | 2015-07-14 | Henry Diab            | henry.diab@mellost.lu.se   | Arabic  | Master   | Contact Henry Diab directly if you have specific question                          |
| 14.2 | 5 | Sociology  | Sociology - social welfare - development studies  | EN    | 2 | Sociology - social welfare - development studies   | <a href="http://www.soc.lu.se/in_english/">http://www.soc.lu.se/in_english/</a>   | 1-3  | 2012-09-01 |            | Axel Fredholm         | Axel.Fredholm@soc.lu.se  | Good command of English   | Ph.D. in sociology or equivalent subject   |  |
| 14.5 | 5 | Social work  | Staff exchange  | EN    | 1 | Courses are mainly given in Swedish, why teaching will mainly be as guest lecturer in different courses on a variety of themes. The Centre for Gender Studies is a small and dynamic department that has expanded and developed its research | <a href="http://www.soch.lu.se">www.soch.lu.se</a>  | 1-3  | 2012-09-01 |            | Anna-Kerstin Hydén    | Anna-Kerstin.Hydén@soch.lu.se                                      | Good command of English   | Work that connect with the research at our laboratory is housed in the Wallenberg  | Teres Hjärpe, <a href="mailto:teres.hjarpe@soch.lu.se">teres.hjarpe@soch.lu.se</a> |
| 14.9 | 5 | Gender Studies   | Gender Studies  | EN    | 1 | We offer a broad programme covering the most important aspects of water resources.   | <a href="http://www.genus.lu.se/o.o.i.s/4737">http://www.genus.lu.se/o.o.i.s/4737</a>   | 5    | 2012-01-18 | 2014-07-14 | Sara Goodman          | Sara.Goodman@genus.lu.se   | English is required   | PhD or the equivalent in Gender Studies or related area and research interest in   | NOTE! This bid is only for EMEA Asia Regional Project".                            |
| 6.9  | 2 | Water Resources Engineering  | Master in Water Resources   | EN    | 2 | You will get an opportunity to specialize in   | <a href="http://www.lth.se/english/education/master/water_resources/">http://www.lth.se/english/education/master/water_resources/</a>                       | 22   | 2012-08-31 | 2014-08-31 | Linus Zhang           | <a href="mailto:Linus.Zhang@tvr.lth.se">Linus.Zhang@tvr.lth.se</a> | English B (advanced) language proficiency   | MSc in Civil Engineering, Environmental Engineering or equivalent BSc including courses in geology, calculus and hydraulics  |  |
| 6.9  | 3 | Water Resources Engineering  | Water Resources and related fields  | EN    | 1 | The PhD project will study integrated water and other resources management.  | <a href="http://www.tvr.lth.se/">http://www.tvr.lth.se/</a>   | 34   | 2012-08-31 | 2016-08-31 | Linus Zhang           | <a href="mailto:Linus.Zhang@tvr.lth.se">Linus.Zhang@tvr.lth.se</a> | English B (advanced) language proficiency   | MSc in Civil Engineering, Environmental Engineering or equivalent  |  |

|     |   |                             |                                    |    |   |  |   |   |            |            |              |  |   |   |
|-----|---|-----------------------------|------------------------------------|----|---|--|---|---|------------|------------|--------------|--|---|---|
| 6.9 | 4 | Water Resources Engineering | Water Resources and related fields | EN | 1 | The Post-doc project will study integrated water and other resources management. | <a href="http://www.tvrl.lth.se/">http://www.tvrl.lth.se/</a> | 9 | 2012-08-31 | 2013-05-31 | Linus Zhang  | <a href="mailto:Linus.Zhang@tvrl.lth.se">Linus.Zhang@tvrl.lth.se</a>   | English B (advanced) language proficiency | PhD in Civil Engineering, Environmental Engineering or equivalent |
| 6.9 | 5 | Water Resources Engineering | Water Resources and related fields | EN | 1 | We will contact the applicant to discuss the details                             | <a href="http://www.tvrl.lth.se/">http://www.tvrl.lth.se/</a> | 1 | 2012-08-31 | 2013-05-31 | Rolf Larsson | <a href="mailto:rolf.larsson@tvrl.lth.se">rolf.larsson@tvrl.lth.se</a> | English B (advanced) language proficiency | PhD in Civil Engineering, Environmental Engineering or equivalent |