Checklist for Applicants with International Merits
to master’s programmes at Linköping University

Given name(s) and surname (in BLOCK LETTERS)

Application number at universityadmissions.se

Please make sure that you arrange the documents in the same order that they are listed below and send the checklist enclosed with the rest of your application package.

Required documents
1. ☐ Diploma(s) from previous university studies or certificate of ongoing studies (this certificate must state that you are expected to graduate before the start of the programme applied for).
2. ☐ Transcripts of record (including grades).
3. ☐ Relevant course syllabuses are also required, if the content and focus of courses listed on the transcript is not clearly conveyed in the titles of those courses. The syllabus/es must be issued by your university.
4. ☐ Proof that you satisfy the English language requirements.
5. ☐ Proof that you meet the specific entry requirements (more information below).
6. ☐ Relevant pages of your passport (or other valid ID) with citizenship clearly visible (not applicable when using a Swedish civic number).
7. ☐ Letter of intent if required (learn more about specific entry requirements below).
8. ☐ This checklist.

Specific entry requirements
The specific entry requirements are outlined in individual programme descriptions, on each programme’s webpage. You can find a list of our programmes organised by subject area here: https://liu.se/master

On each programme’s webpage you can find programme specifications by clicking on the large plus sign.

Please state which courses on your transcript you believe are relevant for meeting the specific entry requirements. See example on the next page.
For example, if the specific entry requirement for the programme includes 30 ECTS mathematics, you must list which courses in your transcript (and syllabus) are relevant to meet that particular requirement.

**Name of programme:** Material Physics

<table>
<thead>
<tr>
<th>Specific Entry Requirements:</th>
<th>Courses on transcript/ in syllabus:</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 ECTS Mathematics</td>
<td>Mathematics I 5 credits, Mathematics II 5 credits, Calculus 5 credits, Algebra 3 credits, Probability Theory 3 credits</td>
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<tr>
<td>20 ECTS Physics</td>
<td>Physics I, Physics II, Wave physics (1 course), Mechanics (2 courses)</td>
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