The degree program consists of 180 Credit Points (CP) in total:

<table>
<thead>
<tr>
<th><strong>Mandatory Subject Area:</strong></th>
<th><strong>Elective Subject Area:</strong></th>
<th><strong>Laboratory (Mandatory):</strong></th>
<th><strong>Research/Thesis:</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>146 CP</td>
<td>20 CP</td>
<td>2 CP</td>
<td>12 CP</td>
</tr>
</tbody>
</table>

The following module overview is an abbreviated, easy-to-read version of the official course schedule in the examination regulations, to be found in the Satzungsbeilagen of TU Darmstadt:

<table>
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</thead>
<tbody>
<tr>
<td>Production Technology (6 CP)</td>
<td>Physics for Mechanical Engineering (4 CP)</td>
<td>Physics Laboratory Course (2 CP)</td>
<td>Elective Subject Area (20 CP)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Mechanical Engineering - Mechanical and Process Engineering

Bachelor of Science

Maschinenbau - Mechanical and Process Engineering (B.Sc.)

Study Programmes

www.tu-darmstadt.de/studieren

hobit – information fair for pupils

www.hobit.de

TUDay – info day for prospective students

www.tu-day.de

Online Self-Assessment

www.osa.tu-darmstadt.de

Course Schedule

www.tucan.tu-darmstadt.de

Application and Admission for international students

(International Office)

www.tu-darmstadt.de/international

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory)

Karolinenplatz 5, 64289 Darmstadt
Gebäude S1 | 01
email info@zsb.tu-darmstadt.de

www.zsb.tu-darmstadt.de

Opening hours

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Wednesday 2-4 p.m.
Thursday 4-6 p.m. and by arrangement

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www.maschinenbau-darmstadt.de

www.zentrale-studienberatung-orientierung.de

For information on application deadlines please refer to www.zsb.tu-darmstadt.de

brief description

In order to understand the complex world of tomorrow, a holistic view is necessary. Therefore, we provide you with a sound understanding of the mathematical and scientific fundamentals. Upon having built a solid foundation in the Bachelor's degree programme, the Product Design Project offers you the opportunity to develop a product. The Bachelor's degree programme offers you the greatest possible freedom in the Master's degree programme. You can pursue your own individual study plan with the greatest possible freedom. In the Bachelor's degree, you can pursue your own individual study plan with the greatest possible freedom. In the Master's degree programme, the Product Design Project offers you the opportunity to develop a product.