The degree programme consists of 120 Credit Points (CP) in total:

<table>
<thead>
<tr>
<th>Subject Area</th>
<th>Credit Points</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mandatory Subject Area Business Information Systems</td>
<td>18 CP</td>
</tr>
<tr>
<td>Elective Subject Area Business Information Systems</td>
<td>6-18 CP</td>
</tr>
<tr>
<td>Elective Subject Area Law and Economics</td>
<td>18-30 CP</td>
</tr>
<tr>
<td>Elective Subject Area Computer Science</td>
<td>30 CP</td>
</tr>
<tr>
<td>Studium Generale</td>
<td>6 CP</td>
</tr>
<tr>
<td>Research/ Thesis</td>
<td>30 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>
<thead>
<tr>
<th>Semester 1</th>
<th>Semester 2</th>
<th>Semester 3</th>
<th>Semester 4</th>
</tr>
</thead>
<tbody>
<tr>
<td>Software and Internet Economics (4 CP)</td>
<td>Enterprise Architecture Management (4 CP)</td>
<td>Digital Business (4 CP)</td>
<td></td>
</tr>
<tr>
<td>Masters Seminar (6 CP)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Elective Subject Area Business Information Systems (6 - 18 CP), min. 1, max. 4 modules (6 CP each):
- Creating a Web Startup, Artificial Intelligence, Internet-based Business Models, Software Law and other modules (see catalogue)

Elective Subject Area Law and Economics (18 - 30 CP), min. 3, max. 4 modules (6 CP each):
- Financial Accounting, Technology and Innovation Management, Sustainable Corporate Governance, Economic Policy, Econometric Methods and other modules (see catalogue)

Elective Subject Area Computer Science (30 CP):
1. Subject examinations (21 - 24 CP)
   - Choice of 2 to 3 subject areas; min. 6 CP per area:
     - Software and Hardware, Theoretical Computer Science, Artificial Intelligence, Complex networked Systems, Cybersecurity and Privacy
2. Study examination (6 - 9 CP)
   - Internships, Seminars, Project internships

Studium Generale (6 CP)
- Catalogue of all modules of TU Darmstadt or external project work

Note: The assignment of the modules reflects the offering cycle; the design of the study plan is done individually.
Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory and Orientation Office)

Karolinenplatz 5
64289 Darmstadt
Building S1 | 01
E-mail: info@zsb.tu-darmstadt.de

Opening hours: www.zsb.tu-darmstadt.de

Imprint

Publisher
President of TU Darmstadt

Editorial office
Zentrale Studienberatung und -orientierung ZSB

Study Programmes
www.tu-darmstadt.de/studieren

Course Schedule
www.tucan.tu-darmstadt.de

Application and Admission for international students
(International Office)
www.tu-darmstadt.de/international

Business Information Systems
Master of Science

Wirtschaftsinformatik (M.Sc.)

Execution in basic and applied research.

Research papers, Master’s Thesis (in order to gain initial
other forms of learning to work scientifically (seminar papers,
research oriented). The Master’s degree includes various
Informatik, the programme is particularly characterised by its
systems, located at the interface of business studies and
development and managing information and communications
disciplines and expand the skills and knowledge

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

Brief Description