

Durchlässigkeitsguide

| Universität | Masterstudium | Graz TU | | | Innsbruck | | Klagenfurt | | | | Linz | | | Salzburg | | | | Wien TU | | | | | | | Wien Uni | | | | MU Wien | WU Wien | | | |
|-------------|------------------------------------|----------------------------|--|---|------------------------|-----------------------------------|--|------------------------------------|-------------------------------------|---|--------------------------------|-------------------------|---|------------------------------|--|-------------------------|---------------------------------------|-----------------------|--------------------------------|------------------------|---------------------------------|--|-----------------------------------|--|---------------------------------|----------------------------|--------------------------|-----------------------|-----------------------------|----------------------------------|-----------------------------------|---|----|
| | | Graz TU Computer Science | Graz TU Information & Computer Engineering | Graz TU Software Engineering and Management | Innsbruck Informatik | Innsbruck Wirtschaftsinformatik | Klagenfurt Artificial Intelligence & Cybersecurity | Klagenfurt Angewandte Informatik | Klagenfurt Informationsmanagement | Klagenfurt Information & Communication Eng. | Linz Artificial Intelligence | Linz Computer Science | Linz Elektronik und Informationstechnik | Linz Wirtschaftsinformatik | Salzburg Applied Image and Signal Processing | Salzburg Data Science | Salzburg Human-Computer-Interaction | Salzburg Informatik | Wien TU Business Informatics | Wien TU Data Science | Wien TU Logic and Computation | Wien TU Media and Human Centered Computing | Wien TU Medizinische Informatik | Wien TU Software Eng. & Internet Computing | Wien TU Technische Informatik | Wien TU Visual Computing | Wien Uni Bioinformatik | Wien Uni Informatik | Wien Uni Medieninformatik | Wien Uni Wirtschaftsinformatik | Wien MU Medizinische Informatik | Wien WU Information Systems (Wirtschaftsinformatik) | |
| Graz TU | Informatik | ok | A | ok | ok | ok | ok | A | A | ok | ok | A | ok | ok | ok | ok/A | ok | A | ok | ok | A | A | ok | A | A | ok | A | ok | ok | ok | A | A | ok |
| | Information & Computer Engineering | ok | ok | ok | ok/A | ok | ok | A | nein | ok | ok | ok | nein | ok | A | ok/A | A | A/nein | A | A | A | A | A | A | ok | A | ok | A | A | A | A | ok | |
| | Software Engineering & Management | ok | A | ok | ok | ok | ok | ok | ok | ok | ok | ok | nein | ok | ok | ok | ok/A | ok | A | ok | ok | A | A | ok | nein | A | ok | ok | ok | ok | ok | A | ok |
| Innsbruck | Informatik | ok | A | ok | ok | ok | ok | A | A | ok | ok | A | ok | ok | ok | ok/A | ok | A | ok | ok | A | A | ok | A | A | ok | ok | ok | ok | A | A | ok | |
| | Angewandte Informatik | ok | A | ok | ok | ok | ok | ok/A | A | ok | ok | ok/A | ok | ok | ok | ok/A | ok | A | ok | ok | ok | A | A | ok | A | A | ok | ok | ok | A | A | ok | |
| Klagenfurt | Informationsmanagement | nein | nein | nein | nein | ok | ok | A | ok | nein | ok | nein | nein | ok | A | ok/A | A | ok | ok/A | A | A | A | A | nein | A | ok | A | A | A | ok | A | ok | |
| | Informationstechnik | ok | A | ok | ok/A | ok | ok | A | A/nein | ok | ok | A | ok | nein | ok | ok | ok/A | ok | A/nein | A | A | nein | A | A | A | A | ok | A | A | A | A | ok | |
| Linz | Artificial Intelligence | ok | ok | ok | ok/A | ok | ok | A | A | ok | A | ok/A | nein | ok | A | ok/A | A | A | ok | A | A | A | A | A | A | ok | A | A | A | A | A | ok | |
| | Elektronik und Informationstechnik | nein | A | nein | nein | A | ok | A/nein | nein | ok | ok | ok | nein | ok | ok | ok/A | ok | nein | A | A | A | A | A | A | A | ok | A | A | A | A | A | nein | |
| | Informatik | ok | A | ok | ok | ok | ok | ok | A | A | ok | ok | ok | ok | ok | ok/A | ok | A | ok | ok | A | A | A | ok | A | A | ok | ok | ok | ok | A | A | ok |
| Salzburg | Wirtschaftsinformatik | nein | nein | ok | nein | ok | ok | A | ok | nein | ok | ok | nein | ok | A | A | ok | nein | ok | ok | A | A | ok | nein | A | ok | ok | ok | ok | ok | A | ok | |
| | Informatik | ok | A | ok | ok | ok | ok | A | A | ok | ok | A | ok | ok | ok | ok/A | ok | A | ok | ok | A | A | ok | A | A | ok | ok | ok | ok | A | A | ok | |
| Wien TU | Medieninformatik und Vis.Computing | ok | nein | ok | ok | ok | ok | A/nein | nein | A | ok | nein | nein | ok | A | ok/A | A | A | ok | ok | ok | A | A | A | ok | ok | ok | ok | A | A | ok | | |
| | Medizinische Informatik | ok | nein | ok | ok/A | A | ok | A/nein | A | nein | ok | ok/A | nein | A | A | ok/A | A | A | ok | ok | A | ok | A | A | A | ok | ok | ok | ok | A | ok | ok | |
| | Software & Information Engineering | ok | A | ok | ok | ok | ok | ok | A | A | ok | ok | A | ok | A | ok/A | ok | A | ok | ok | A | A | ok | A | A | ok | ok | ok | ok | A | A | ok | |
| | Technische Informatik | ok | A | ok | ok | ok | ok | ok | nein | A | ok | ok | ok | A | A | ok | ok/A | ok | A/nein | ok | ok | A | A | A | ok | A | ok | ok | ok | A | A | ok | |
| Wien Uni | Wirtschaftsinformatik | ok | nein | ok | ok/A | ok | ok | A | ok | nein | ok | ok | nein | ok | ok | ok/A | ok | A | ok | ok | A | A | ok | A | A | ok | ok | ok | ok | A | ok/A | ok | |
| | Informatik | ok | A | ok | ok | ok | ok | ok | A | A | ok | ok | A | ok | ok | ok/A | ok | A | ok | ok | A | A | ok | A | A | ok | ok | ok | ok | A | ok/A | ok | |

- Legende**
- ok Zulassung ohne Auflagen
 - A Zulassung mit echten Auflagen, die zusätzlich zu den 120 ECTS des Masterstudiums absolviert werden müssen
 - ok/A je nach Studienverlauf des Bachelorstudiums Zulassung mit oder ohne Auflagen
 - A/nein je nach Studienverlauf des Bachelorstudiums Zulassung mit Auflagen oder keine Zulassung
 - nein keine Zulassung
 - ok weiße Schrift - Kerninformatik-Studium

