

How to apply for MSc HCI in Unisono

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Useful links

Unisono:

<https://unisono.uni-siegen.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces>

HCI application requirements:

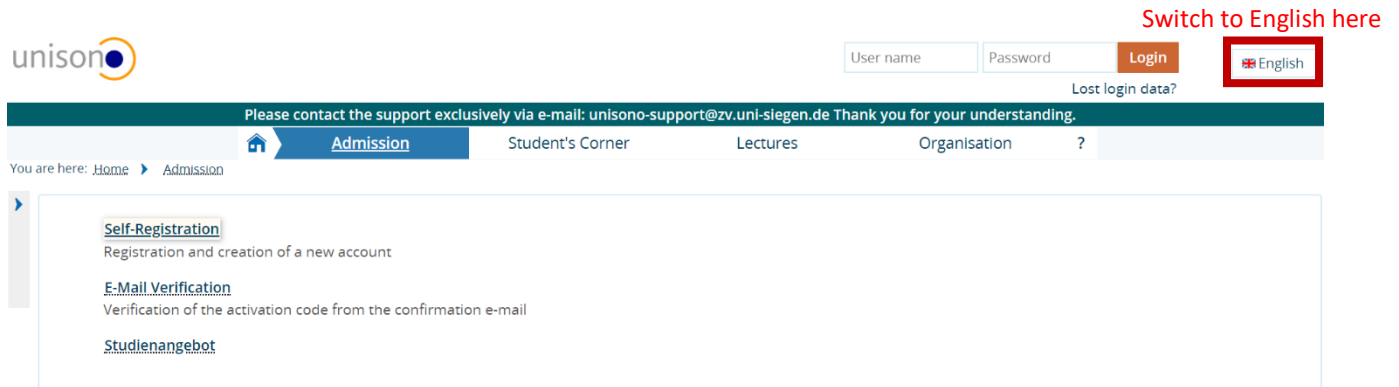
<https://hci-siegen.de/applying/>

Bavarian formula to calculate your cumulative grade point average (CGPA) according to the German grade scale:

<https://www.tum.de/en/studies/application/grade-conversion-formula-for-grades-earned-outside-germany/>

1. Registration

1.1 First of all, click on the “Admission” tab and select “self-registration”.



Switch to English here

unisono

User name Password Login English

Lost login data?

Please contact the support exclusively via e-mail: unisono-support@zv.uni-siegen.de Thank you for your understanding.

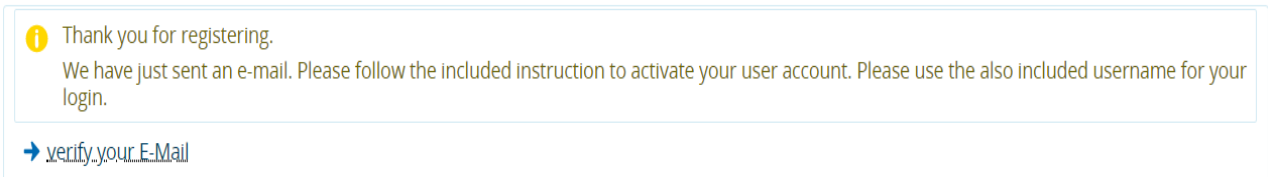
Home Admission Student's Corner Lectures Organisation ?

You are here: Home > Admission

- [Self-Registration](#)
Registration and creation of a new account
- [E-Mail Verification](#)
Verification of the activation code from the confirmation e-mail
- [Studienangebot](#)

1.2 Fill in all required fields and click on “Register”.

1.3 After your registration is complete, you will receive an e-mail including your username, verification link and verification code. You can either verify your email address using the link in the email or by entering the code.



Thank you for registering.
We have just sent an e-mail. Please follow the included instruction to activate your user account. Please use the also included username for your login.

[→ verify your E-Mail](#)

1.4 Then, you can log in using your username and your chosen password.
If you experience technical problems or lost your password, you can contact unisono-support@zv.uni-siegen.de



unisono

test6 Password Login English

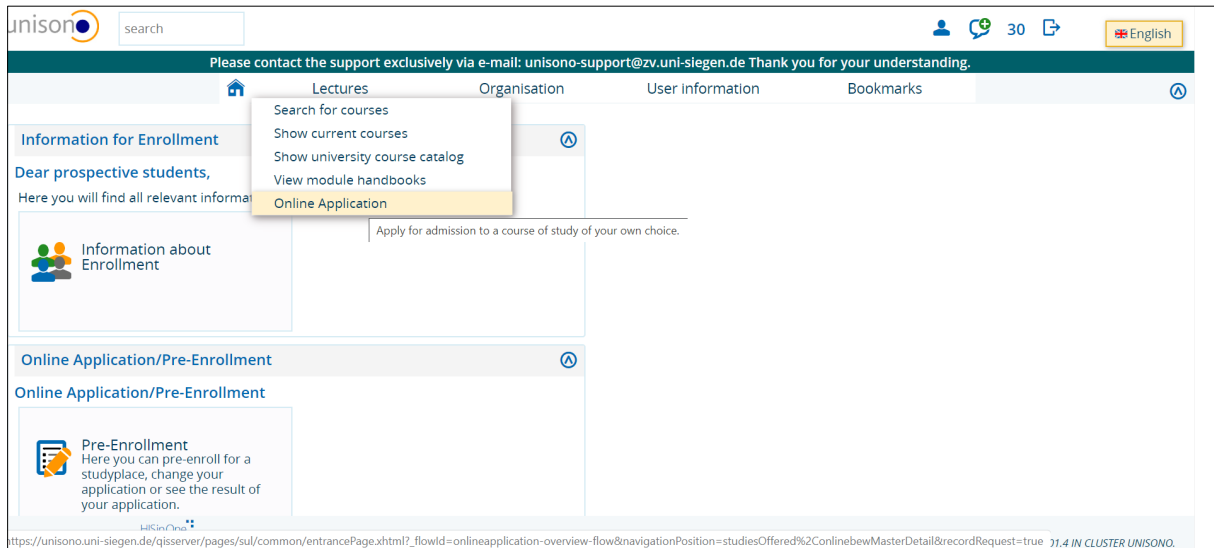
Lost login data?

Please contact the support exclusively via e-mail: unisono-support@zv.uni-siegen.de Thank you for your understanding.

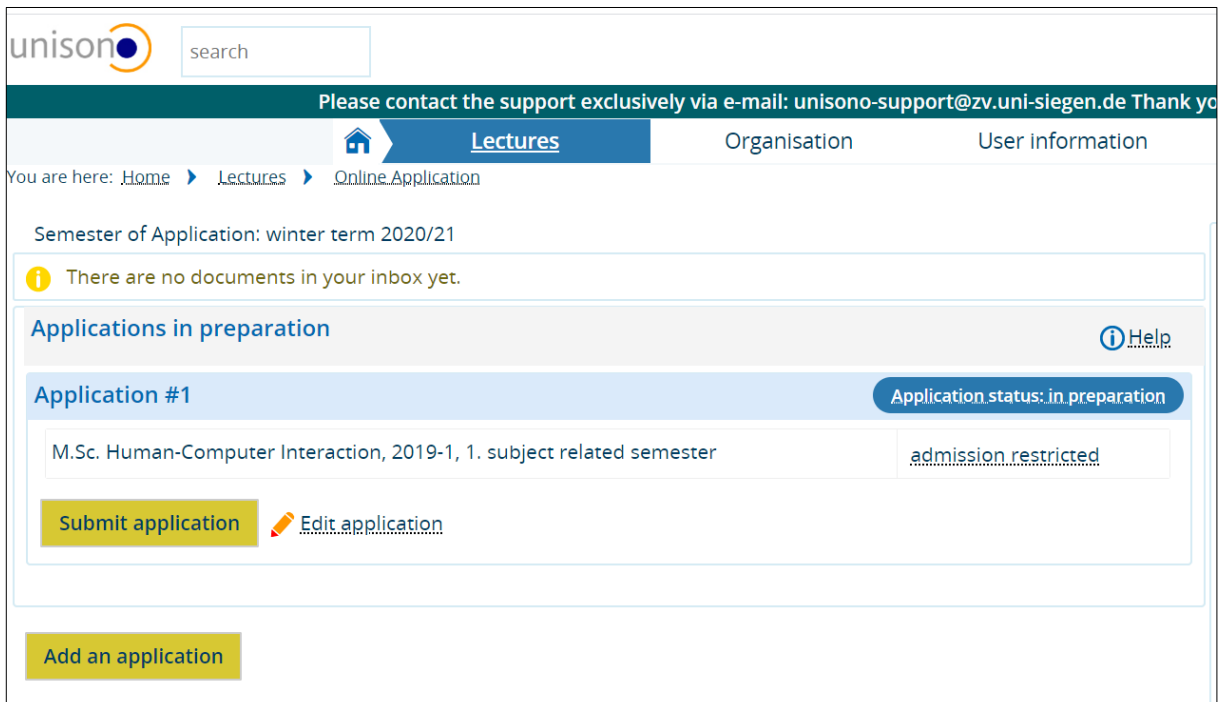
Home Admission Student's Corner Lectures Organisation ?

2. Starting the application

2.1 After logging in, click on the *Pre-Enrollment* button or the *Online Application* menu option in the *Lectures* tab.



2.1 Click on the *Add an application* button.



2.2 Select the “Master” degree and choose “Human Comp. Interaction” from the dropdown menu. Leave the information as it is and simply click **Next**.

[Go to overview](#)

Privacy statement

Incomplete and not yet submitted applications will be saved for the time being so that you can continue your application later. Applications will be deleted immediately after the admission procedure was carried out. In order to support applicants filling out their applications requests, responsible officials are also able to look into incomplete and not yet submitted applications. Access to the documents for persons in charge is only possible, when you contact the registrar’s office first.

Your course of choice

i Once you have selected a complete course of study, you can continue with "Next". Further forms that are related to your selection will appear automatically.

* Degree ⓘ

* Subject ⓘ

Human Comp. Interaction

Your course of choice

i Once you have selected a complete course of study, you can continue with "Next". Further forms that are related to your selection will appear automatically.

* Degree ⓘ

* Subject ⓘ

* Major field of study ⓘ

* Subject indicator ⓘ

* Enrollment value ⓘ

* Form of Studies Value ⓘ

* Subject (for display only) ⓘ

* In which semester do you want to start studying? ⓘ

Type of Admission

3. University entry qualification

Now, enter the information for your **university entry qualification**.

Important: Here, your high school or equivalent degree is meant (which you completed before the Bachelor), **not** your Bachelor degree!

- The average degree should be entered in German grade scale if possible. Use the [Bavarian formula](#) to calculate it.
- You have the option to enter more than one qualification, but only one which you choose in the next step is used for your application.

Semester of Application: winter term 2020/21

1. Request: M.Sc. Human-Computer Interaction [Go to overview](#)

Entrance qualification [Help](#)

i Please enter the data of your entrance qualification. The fields marked with * are obligatory.

* Acquired in

* Country

* University Entrance Qualification [i](#)

* Average grade [i](#)

* Graduation date [i](#)

Semester of Application: winter term 2020/21

1. Request: M.Sc. Human-Computer Interaction [Go to overview](#)

Entrance qualification 1. Request [Help](#)

M.Sc. Human-Computer Interaction

* Please choose an university entrance qualification for the course M.Sc. Human-Computer Interaction

general qualification for university entrance abroad (Nov 11, 2015)

[Add further entrance qualification](#)

4. Bachelor degree

- 4.1 In the next step, you will be asked how many semesters you have studied at a **German** university.
- ➔ If you **have not yet studied in Germany**, please keep the value at 0 and check “No” for *Studies completed?*.
 - ➔ If you acquired your **first Bachelor degree in Germany**, enter 0 and check “No” for *Studies completed?*, as a related Bachelor degree does not count as a completed study for Master’s application.
 - ➔ If you have started or completed an **additional degree in Germany** (Bachelor or Master), enter the respective number of semesters and indicate whether the study has been completed.

Semester of Application: winter term 2020/21

1. Request: M.Sc. Human-Computer Interaction [Go to overview](#)

Your university background

i Please specify the number of semesters you have studied at **German universities** and if you have already completed studies at a **German university**. Your studies are considered as completed only if a diploma is available before the end of the application period.

* Semesters studied so far

* Studies completed?

Yes **i**

No

- 4.2 Enter the information for your most recent university degree.

Semester of Application: winter term 2020/21

1. Request: M.Sc. Human-Computer Interaction [Go to overview](#)

Degree (M.Sc. Human-Computer Interaction 1. FS)

i Information about the study program Master of Science (M.Sc) Human Computer Interaction can be found following this link: (hci-siegen.de). Details about your previous degrees.

* Graduate Degrees

* Major Areas

* Date of Completion

* University

* Address of the University or College

Grade Achieved

- ➔ If you have not yet completed your degree, enter the estimated completion date.
- ➔ Please enter the grade according to the German grading system (see [Bavarian formula](#)).

4.3 Please indicate if you failed an exam definitely in your study program (this means, all possible trials) which led to your final exclusion from this field of study.

Semester of Application: winter term 2020/21

1. Request: M.Sc. Human-Computer Interaction ⏪ [Go to overview](#)

Exams failed definitely in the course of a study program? (M.Sc. Human-Computer Interaction 1. FS)

i Exams failed definitely in the course of a study program?

* please select

Back Next

4.2 Please indicate more details on your Bachelor degree.

- ➔ If you have completed a Bachelor degree in **Computer Science OR Business Information Systems OR Business Administration** with a specialization on either one of these first two fields, please select the **first option** and choose your degree from the list.

* Kind of entrance requirement

Back Next

- (1) subject related academic degree of „Bachelor of Science“
- (2) Bachelor's (1) subject related academic degree of „Bachelor of Science“
- (3) a degree equivalent to a bachelor's degree

Entrance Qualification (1) (M.Sc. Human-Computer Interaction 1. FS)

i (1) Admission to the master's program requires a subject related academic degree "Bachelor of Science" in Business Information Systems or a related or comparable degree program, a degree in Business Administration with specialization in Business Information Systems or Computer Science, or a degree program in the field of Computer Science. The relevant bachelor's degree must show a grade of at least 2.5.



* Degree Program

i Please provide your grade in German. Please provide your original grade, the min. grade is 2.5. For more information, see: [Bavarian formula](#)

* Bachelor grade achieved

Back Next

Test, Test

➔ If you have completed **another degree**, please choose the **second option** and enter the specific details of your degree.

* Kind of entrance requirement

Back

- (1) subject related academic degree of „Bachelor of Science“
- (2) Bachelor's degree from another field of study**
- (3) a degree equivalent to a bachelor's degree

(2) Bachelor's degree from another field of study

➔ The number of credits to be entered refers **only** to the fields of Business Information Systems, Computer Science, Business Administration, Design, Psychology or Sociology. If your degree is completely related to one or several of these fields, please enter the total number of academic credits acquired.

i Another degree program with previous knowledge in design (design) and implementation (programming, especially object-oriented programming) of software systems

* Information about your study program

i Please provide your grade in German scale as follows: $1+3(P_{max}-P) / (P_{max}-P_{min})$, where P, P_{min} and P_{max} denote your original grade, the min. grade to pass and the max. grade possible, respectively.

see: [Bavarian formula](#)

* Bachelor grade achieved

i 60 credits for relevance in Business Information Systems, Computer Science, Business Administration, Design, Psychology or Sociology

* Credits

Back

5. Language skills

Specify which certificate you are using to prove English proficiency ([see here for more details on requirements](#)).

- ➔ If you are citizen of a country where the official language is English
OR you have completed a German high school degree (Abitur)
OR the medium of instruction in your previous degree was English
Then choose **Level B2**
- ➔ Upload an according certificate for your proof of English proficiency.

Englische Sprachkenntnisse (M.Sc. Human-Computer Interaction 1. FS)

i English proficiency

a) TOEFL (Test of English as a Foreign Language) iBT (internet based test) test with a result of at least 90 points,
b) IELTS test with a score of at least 5.5, (may change in the course of re-accreditation)
c) Cambridge-Test – Certificate in Advanced English (CAE),
d) First Certificate of English (FCE) with a result of at least B,
e) Credentials certifying English language proficiency at level B2 of the "Common European Framework of Reference for Languages (CEFR)". This proof is brought e.g. by the submission of a German high school diploma, which shows that until the end of the qualification phase 1 (grade 11 at G8 Abitur, otherwise grade 12), English was consistently taken and completed with at least performance a grade of 4 (C).

* Sprachnachweis

* Result

i only pdf, maximum size 5MB

* Document

i No documents found.

6. Document upload

In this step of your application, you need to upload all necessary documents. Click on the button “Datei auswählen” to upload your file.

<p>i Higher education entrance qualification</p> <p>* General University entrance qualification <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	High school (or equivalent) degree certificate
<p>i No documents found.</p> <p>* Leistungsnachweis/Transcript of Records <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	Transcript of your Bachelor degree
<p>i No documents found.</p> <p>i If not recieved yet, please upload the transcript of records again.</p> <p>* final grade certificate of the university <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	Bachelor degree certificate (if your degree is not yet completed, upload the transcript again)
<p>i No documents found.</p> <p>* motivational letter <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	Motivation letter (no longer than 3000 characters/2 pages)
<p>i No documents found.</p> <p>resume <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	Curriculum vitae / resumé (optional)
<p>i No documents found.</p> <p>i Design- or programming task (only pdf, maximum size 9MB, if MB too small please prepare a link to Google Drive or OneDrive)</p> <p>Portfolio Design or Programming <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	Portfolio (optional): can include previous (design or programming) projects, scientific publications, work samples, additional qualifications, ... Can be document with link if bigger than 9MB!
<p>i No documents found.</p> <p>i APS certificate (only for applicants from China and Vietnam), (only pdf, maximum size 9mb, if mb too small please prepare a link to Google Drive or OneDrive)</p> <p>APS certificate (only for applicants from China and Vietnam) <input type="button" value="Datei auswählen"/> <input type="button" value="Keine ausgewählt"/></p>	APS Certificate (mandatory for applicants from China and Vietnam)

7. Submitting your application

In the last step, you can review your application.

- ➔ **Don't forget to click Submit once you are finished!** Only applications which are fully submitted are considered.
- ➔ After submission, you can still withdraw your application to remove it from the review process or edit it and resubmit.

Confirm statements and submit application request

I hereby confirm that the data entered is correctly.

[Back](#) [Submit application](#)

- ➔ If you would like to save your application without submission and work on it later, you can click *Go to overview* at any point in the application process.

Semester of Application: winter term 2020/21

Your Application Request - Application #1 [Go to overview](#)

i Check your data before submitting.

Your course of choice


Program of study (subject)	M.Sc. Human-Computer Interaction
Begin term of study submitted	1
Requestsubject status	in preparation
Type of Admission	admission restricted

8. Application status

Should your application status change, you will receive an email by Unisono. However, we advise you regularly check your status in the platform. After logging in, you can check your application status in the *Online Application* menu.



- ➔ If your application is **under review**, we are still reviewing your application. Even though we are reviewing applications as they come in, please allow up to the end of July (for winter semester) or the end of January (for summer semester) to hear from us.
- ➔ If your application status is **excluded**, then unfortunately, you do not fulfil the contentual requirements for our program.
- ➔ If your application status is **valid**, then you have successfully passed the contentual validation and the Skype interview. Now, the admissions office is conducting a formal review of your documents.
- ➔ If your application status is **rejected – admission not possible**, then unfortunately, you do not fulfil the formal requirements for our program.
- ➔ If your application status is **admission offered** – congratulations! You will receive an admission letter and need to follow the instructions on the letter if you wish to register for MSc HCI.

Semester of Application: winter term 2020/21

 There are no documents in your inbox yet.

Submitted applications Help

Application #1	Application status: currently under review	
M.Sc. Human-Computer Interaction, 2019-1, 1. subject related semester	admission restricted	Requestsubject status: currently under review

 [Show details](#)  [Cancel application](#)