Registration

For CyberMentor for STEM-interested women

Science **T**echnology **E**ngineering **M**athematics

1. Personal Data

Name and Surname: Please fill out in block letters

Street: No.:

City: Post. Code:

Federal Country / Country:

Phone:

Email (Please check for correct spelling): [1]

Academic Title:

○ Dr.   ○ Prof. Dr.

please note: square boxes = multiple choice,
              round boxes = single choice

1) Note: Email addresses ending in „outlook.com", „live.de", „icloud.com" or „hotmail.de/com" may experience technical problems when receiving CyberMentor emails (please check spam!).

Date of Birth: Nationality:

Civil Status:

○ Single   ○ Married / in partnership

Do you have children? If yes, how many?

Name of employer / current university:

City of employer / current university:

Career level:
- ○ Student
- ○ Apprentice
- ○ Team lead
- ○ Employee
- ○ Working student
- ○ Head of department
- ○ Doctoral candidate
- ○ Self-employed
- ○ Habilitation
- ○ Professor
- ○ Retired
- ○ General manager

2. CV

- ○ University
- ○ University of applied sciences
- ○ Professional school
- ○ Vocational training
- ○ Dual university

Field of Study / Training:

University / Training company:

Qualification (in years) in STEM:

Study: Doctorate:

Habilitation: Professional life:

Vocational training: Further training:

Highest degree:
- ○ High School Diploma
- ○ Bachelor
- ○ Master
- ○ State Examination
- ○ Magister
- ○ PhD
- ○ Master Professional
- ○ Diplom
- ○ Habilitation
- ○ Vocational training
- ○ State-certified technician
- ○ Other

Are you aiming for a further degree?
- □ State Examination
- □ Master
- □ PhD
- □ Master Professional
- □ Bachelor
- □ Magister
- □ State-certified technician
- □ Diplom
- □ Habilitation
- □ Other

3. Which of the following describes your work best?

Research   Teaching   Public sector   Private sector   Laboratory

Administration   Self-employed   Non-profit

4. How strongly do you identify with the following STEM areas?

Based on this data, you will be matched with your mentee. Please indicate your focus with at least 4.

Mathematics	not at all	very strong
Informatics	not at all	very strong
Biology	not at all	very strong
Chemistry	not at all	very strong
Physics	not at all	very strong
Engineering	not at all	very strong
	not at all	very strong

5. Please describe your job in your own words:

6. STEM-experience of your mentee:

In the following lines, you will find two opposing statements about your future mentee's STEM experience. Please indicate which level of prior experience you would like to see in your mentee. Tick one box per line accordingly. We will try to take your information into account when assigning the mentoring pairs.

- -

I could see myself mentoring a student who ...
... likes the STEM subjects, but does not consider them to be among her absolute favorite subjects.
... counts STEM subjects among her absolute favorites.

- -

I could see myself mentoring a student who ...
... in her free time only rarely engages in STEM-activities.
... counts STEM as one of her absolute favorite pastimes.

- -

I could see myself mentoring a student who ...
... would like to get a first taste of the STEM fields.
... would like to dive into professions and topics from the STEM fields at CyberMentor.

- -

7. Have you previously taken part in a STEM program? If yes, which one?

I was a Mentee with ...		**I was a Mentor with ...**	
CyberMentor	Years	CyberMentor	Years
	Days		Days

8. Please explain why you would like to participate in CyberMentor:

9. How did you find out about CyberMentor? (Multiple answers possible)

Private Network:

Recommendation from (former) Mentee of CyberMentor

Recommendation from (former) Mentor of CyberMentor

Private Contact

Professional Network:

Professional contact (colleagues, fellow students, …)

Information by University/Company

Homepage/Intranet

Newsletter   Mailinglist   Other

Organisation oder Initiative (Femtec, VDI, thinkING, PANDA)

Direct Information from CyberMentor via Mail

Media/Internet:

Social Media

Newspaper or magazine (print or online)

Information/advertisement on website

(Name of the channel/website):

Other media:

Convention/Event:

Have you already seen a CyberMentor flyer before? (digital or print)

Yes   No   Don´t know

10. Mentoring details:

Note: The mentoring year begins in mid-October. In order to make it as successful as possible, regular communication with the mentoring partner is important.

How regularly will you be able to use CyberMentor for mentoring?

Daily   Weekly   Several times a week

What language can you use to communicate with your mentee?

German   English   Both   Further languages:

Would you like to participate in **CyberMentor Plus**? In the following you can indicate whether you would prefer to participate in CyberMentor Plus (including exchange with your mentee's teacher) or CyberMentor (without exchange with your mentee's teacher). We will try to take your wish into account when matching the mentoring pairs.*[1])

I prefer to participate in **CyberMentor Plus**   I prefer to participate in **CyberMentor**

Additional comments (e.g., wishes for mentoring)::

*[1]) In addition to your online mentoring, the mentee will be supported by a teacher at school. The teacher organises a club, discusses the mentoring with the mentee group, and offers STEM projects on site. As a mentor, you are not actively involved in these classroom events at the school. To optimise the mentoring process, you will exchange information with the teacher online or by phone 4 times during the CyberMentor year. For more information, visit www.cybermentor.de/plus

Terms of Participation:

By signing up, you agree to the following terms:

1. I will interact with my mentee and my CyberMINT community partners for the program duration of **one year**.
2. I will set aside an average of **30 minutes** per week to interact with my CyberMINT community partners.
3. I participate in **surveys** to improve the CyberMentor program. The evaluation will be anonymous.
4. I agree that any **project contributions** that I have worked on and that I have made available on the CyberMentor platform may be published by CyberMentor for publicity purposes, including my first name and my studies or profession (on advertising material and on the internet).
5. I will send a copy of my driver's license, a written confirmation of my employer or a copy of my student ID together with a certificate of enrollment by mail or fax to the address below as **proof of identity**. (Please understand that we verify all identities thoroughly. We want to make sure that only authorized persons participate in the program. This is especially important because underage students are also participating. Your identity will be verified within 7 days after receiving the copy. After that, the proof of identity will be destroyed. This action is taken for the security and privacy of participating individuals' data and is carried out in consultation with the legal department of the Friedrich-Alexander University Erlangen-Nuremberg).
6. For participants of CyberMentor Plus: I will exchange information about the mentoring with my mentee's teacher on a quarterly basis during the CyberMentor year. For the purpose of initial contact, my name and email address will be shared with the teacher.

By signing below, you also agree to the following:

I hereby consent, until revoked, that the information on the form I have just completed is collected by CyberMentor or CyberMentor Plus, and used for the purposes of the project. As far as the consent is not revoked, it is valid for an unlimited period of time, but at the longest until the final completion of the project. In case of refusal the participation is not possible. In order to participate in CyberMentor or CyberMentor Plus, we require various personal data from you. This data will be used by project staff of the cooperating universities Regensburg and Nuremberg to (1) find a suitable MINT community partner, (2) avoid misuse of the platform and (3) to contact you. This data is not visible to other participants or third parties. If you offer personal information within the community platform (profile page, forum, chat), other CyberMentor or CyberMentor Plus participants may have access to it.

I have read the terms and conditions of participation (page 2)**, the general terms of use and the online privacy statement** (back of the form)**. By signing, I agree to these as well as to the participation in the program.** (Registration can only take place with consent - please sign)**.

Participant:

Date: Signature: X

Please send the completed form and proof of identity by mail, fax or mail to:

Kristin Frauenhoffer, Projekt CyberMentor, Lehrstuhl für Pädagogik (Schulpädagogik), Universität Regensburg, 93040 Regensburg, Fax: +49 941 943-81 1776, Mail: program@cybermentor.de

General Terms of Use

Information on CyberMentor

CyberMentor is a joint project of the University of Regensburg and the Friedrich-Alexander University Erlangen–Nuremberg. The project is funded by various companies (e.g., Mercedes-Benz Mobility AG, SAP SE, Siemens AG), the Deutsche Telekom Stiftung, and the Bavarian State Ministry of Education and Cultural Affairs.

CyberMentor aims to increase the participation of girls in STEM fields. For one year, each participating female pupil is accompanied by a personal female mentor who is professionally active in business or science in the STEM field or who is studying a STEM subject. Two mentoring dyads always form a CyberMINT Community. The participants communicate via e-mail within a protected and moderated internet platform, where participants have access to profile pages, discussion forums and chat rooms. In addition to the web-based offer, excursions can also be organized by female mentors. This information is voluntary and, in the case of minors, requires a separate declaration of consent from the legal guardians.

Information on CyberMentor Plus

CyberMentor Plus is funded by the Bavarian State Ministry of Education and Cultural Affairs and offered at selected schools throughout Germany that participate in the joint federal–state educational initiative „Leistung macht Schule". CyberMentor Plus aims to integrate the mentees' school environment into STEM support. For this purpose, the online mentoring program is combined with an additional school-based offering. At the participating schools, STEM-subject teachers run weekly STEM clubs offered especially for CyberMentor Plus mentees, where the school's mentees can network and carry out projects together.

Information on the Junior Engineer Academy (JIA)

The Junior Engineer Academy (JIA) is a program of the Deutsche Telekom Stiftung (DTS). It is a technology-oriented compulsory elective subject for 8th and 9th grade offered at selected network schools nationwide (independent of CyberMentor). As part of the DTS-sponsored cooperation between JIA-schools and CyberMentor, STEM-subject teachers conduct weekly STEM clubs specifically for CyberMentor mentees where mentees can network and participate in workshops. In this way, sustainable STEM support can be achieved even before the Junior Engineer Academy.

Information about FösaMINT

FösaMINT is a research project of the University of Regensburg and the Friedrich-Alexander University Erlangen–Nuremberg. FösaMINT is a research project of the University of Regensburg and the Friedrich-Alexander-University Erlangen–Nuremberg for the „promotion of school–extracurricular STEM cooperation with a focus on gender" which is funded by the German Federal Ministry of Education and Research (BMBF). One aim of FösaMINT is to explore the conditions needed for achieving successful coordination of extracurricular (e.g. CyberMentor) and school-based STEM-support offerings. The FösaMINT project is independent of CyberMentor. Participation in CyberMentor is possible independently of participation in FösaMINT.

Responsible for content

Prof. Dr. Heidrun Stöger, University of Regensburg, Chair of Education (School Education), Universitätsstr. 31, 93053 Regensburg, Germany. Phone Number: 0941/943-1700; e-Mail: heidrun.stoeger@paedagogik.uni-regensburg.de; homepage: www.cybermentor.de

Central Privacy Policy

We are a project of the University of Regensburg and for this reason we use the central data protection declaration of the University of Regensburg, which you can access via the following link: https://www.uni-regensburg.de/datenschutz/ The following declarations apply in addition to or in deviation from the central data protection declaration of the University of Regensburg.

Responsible Person and Contact Person for Data Protection

The responsible person according to Art. 4 Para. 7 of the EU General Data Protection Regulation (GDPR) is the President of the University of Regensburg: University of Regensburg, Prof. Dr. Udo Hebel, 93040 Regensburg, kontakt@ur.de

Your contact person is the Data Protection Officer of the University of Regensburg: Data Protection Officer; 93040 Regensburg; dsb@ur.de

Competent Supervisory Authority

In the event of violations, you have the right to complain to the competent supervisory authority: Bavarian State Commissioner for Data Protection; PO Box 22 12 19; 80502 Munich; poststelle@datenschutz-bayern.de

Registration

Registration is required for participants to use the services of CyberMentor. Girls in grades 5 to 13 as well as women who are working in a STEM field or studying a STEM subject are eligible to participate. By registering, prospective participants undertake to provide correct and complete information and to update this as soon as something changes. CyberMentor is entitled to request proof that provided information is correct at any time. To ensure that only authorized persons (girls and women) register, the identities of all participants will be verified using appropriate proof. The identity will be verified within 7 days of receipt of the proof. After that, the proof of identity will be destroyed. This measure serves the security and protection of the data of participating persons. The proof of identity of the participants (mentees) of CyberMentor Plus is provided by the supervising teacher at the school. Registration does not constitute a legal claim to participate in the CyberMentor program.

Online Privacy Policies

The following privacy policy applies to the use of our CyberMentor platform for mentees and mentors (hereinafter participants) in the CyberMentor and CyberMentor Plus projects (hereinafter CyberMentor).

1. To register for CyberMentor, it is necessary to provide personal data to (1) find a suitable mentoring partner and CyberMentor Community for you, (2) avoid misuse of the platform and (3) contact participants. The legal basis for processing your data is your consent within the meaning of Art. 6 (1) a) of the General Data Protection Regulation (GDPR). These data cannot be viewed by other participants or third parties. You can use the services within the CyberMentor platform (discussion forums, chat, profile pages) under an individual user-name, which can also be changed on request (support@cybermentor.de). The personal details associated with the user-name are only known to the administration and are only brought together and used for the purposes listed above. Only your user-name is displayed within the CyberMentor platform itself. If personal data is entered voluntarily on the platform, other participants of CyberMentor have access to it. Only participants (after identity verification) and CyberMentor employees have access to the protected platform.

2. When you visit pages on the CyberMentor platform or request files via the platform and are asked to provide data about yourself, the data transfer via the Internet is carried out using 256-bit SSL encryption (Thawte SSL 123 certificate 256-bit - domain validated).

3. Your collected data will be treated strictly confidentially and will not be passed on to third parties. They will not be used for any other purpose than for the CyberMentor project.

4. You have the right to receive information free of charge about the personal data stored (by you) about you. Furthermore, you have the right to data portability. You also have the right to have incorrect data corrected, blocked, or deleted. Furthermore, you have the right to revoke your consent at any time. The revocation of consent does not affect the lawfulness of the processing carried out based on the consent until the revocation. Such a request must be made in writing; this is the only way to establish the identity of the person requesting information. In the case of underage participants, the right to information is asserted by the legal guardians. If you send us an e-mail, your e-mail address will only be used for correspondence with you. It will not be used for any other purpose or shared with third parties.

5. Visits to our website are recorded anonymously. The storage serves internal statistical purposes. The date and time of the request by our device, the amount of data transferred, the desired access method, the web browser used, the input values transmitted (file name, ...), the status message of the request (successful, file not found, ...) and the name of the requested file are logged. The IP address of the computer from which the request was sent is not stored.

6. Surveys of CyberMentor participants are conducted at unspecified intervals. The data collected are stored and analyzed anonymously. The surveys are used to evaluate and improve the program. Similar surveys are also conducted at schools participating in the FösaMINT research project. Although the surveys and processing of personal data on FösaMINT and CyberMentor take place separately, the participating schools and FösaMINT are informed about their participation in CyberMentor. This serves to avoid duplication of surveys.

7. When you participate in CyberMentor and log in to the platform, we store so-called session cookies on your device, which are only valid for the duration of your visit to our website. These are needed to identify and authorize you for the entire duration of your visit after you have successfully logged into the protected area. At the end of your visit, these cookies are automatically deleted from your device

8. If you notice that someone is breaking the rules or you feel harassed by other participants, you can contact us any time.Please contact: support@cybermentor.de. For questions about data protection, please contact: dsb@ur.de

The following privacy policy applies to the use of the digital exchange platform used by STEM-club leaders and mentors of the CyberMentor Plus project

1. To register as a teacher for the digital exchange platform used by STEM-club leaders and mentors, it is necessary to provide personal data to (1) enable the exchange between STEM-club leaders and mentors and (2) to contact STEM-club leaders. The profiles of the mentors participating in the CyberMentor Plus program are linked to the digital exchange platform used by STEM-club leaders and mentors to facilitate the exchange with the STEM-club leaders of their mentees. The legal basis for processing your data is your consent within the meaning of Art. 6 (1) a) of the General Data Protection Regulation (GDPR). On the digital exchange platform, users' first and last name as well as (in the case of STEM-club leaders) their school affiliation and grade level of the STEM-club are displayed. These details from the registration form are visible to other STEM-club leaders and mentors of CyberMentor Plus. If additional personal data is voluntarily provided within the digital exchange platform, it will also be visible to other STEM-club leaders and mentors of CyberMentor Plus. Access to the protected digital exchange platform is restricted to STEM-club leaders and mentors of CyberMentor Plus, as well as employees of CyberMentor Plus and CyberMentor.

2. When you visit pages on the digital exchange platform or request files via the platform and are asked to provide data about yourself, the data transfer via the Internet is carried out using 256-bit SSL encryption (Thawte SSL 123 certificate 256-bit - domain validated).

3. Your collected data will be treated strictly confidentially and will not be passed on to third parties. They will not be used for any other purpose than for the CyberMentor Plus project.

4. You have the right to receive information free of charge about the personal data stored (by you) about you. Furthermore, you have the right to data portability. You also have the right to have incorrect data corrected, blocked or deleted. Furthermore, you have the right to revoke your consent at any time. The revocation of consent does not affect the lawfulness of the processing carried out based on the consent until the revocation. Such a request must be made in writing; this is the only way to establish the identity of the person requesting information. In the case of underage participants, the right to information is asserted by the legal guardians. If you send us an e-mail, your e-mail address will only be used for correspondence with you. It will not be used for any other purpose or shared with third parties.

5. Visits to our website are recorded anonymously. The storage serves internal statistical purposes. The date and time of the request by our device, the amount of data transferred, the desired access method, the web browser used, the input values transmitted (file name, ...), the status message of the request (successful, file not found, ...) and the name of the requested file are logged. The IP address of the computer from which the request was sent is not stored.

6. To ensure that the program runs smoothly, STEM-club leaders are contacted via email by the CyberMentor Plus team regarding organizational matters. Additionally, STEM-club leaders can be invited via email to participate in surveys for the evaluation of the CyberMentor Plus program at unspecified intervals.

7. When you log in to the digital exchange platform, we store so-called session cookies on your device, which are only valid for the duration of your visit to our website. These are needed to identify and authorize you for the entire duration of your visit after you have successfully logged into the protected area. At the end of your visit, these cookies are automatically deleted from your device.

8. If you notice that someone is breaking the rules or you feel harassed by other STEM-club leaders or mentors, you can contact us at any time. Please contact: support@cybermentor.de. For questions about data protection, please contact: dsb@ur.de

Declaration: Participants and STEM-club leaders will treat the personal data of other participants and STEM-club leaders that they become aware of in the course of their participation in the CyberMentor program as strictly confidential, use it only for their participation in CyberMentor and not make it accessible to third parties.

Liability: CyberMentor is liable for culpable damage in the event of a breach of essential contractual primary obligations (cardinal obligations). Beyond that, CyberMentor is liable—no matter for which legal reason—only (1) for damages from injury of life, body, or health, (2) according to the product-liability law, (3) in case of acceptance of a guarantee of quality, or (4) if the damage was caused intentionally or in a grossly negligent manner by legal representatives or vicarious agents of CyberMentor. In case of a slightly negligent violation of essential contractual main obligations (cardinal obligations), CyberMentor is liable at most up to the contract-typically foreseeable damage, but not for indirect damage.

Changes in the General Terms of Use: CyberMentor reserves the right to change the general terms and conditions of use in part or in full at any time, provided that this does not result in any unreasonable disadvantage for the participants and STEM-club leaders. Registered participants and STEM-club leaders will be informed of changes to the general terms and conditions of use by e-mail before the new terms and conditions of use come into force; a reasonable period of notice will be given. Participation in the CyberMentor program can be terminated if one does not agree with the new terms of use. In the case of minors, a written declaration of consent from their legal guardians will be required in the event of changes to the terms of use.

Final Provisions: For all legal relations of the contracting parties that result from the use of the services of CyberMentor, German law applies. Should individual provisions of these terms of use be or become invalid in whole or in part, this shall not affect the validity of the remaining provisions.