



Joint teaching – Synergetic learning

Teaching Synergies Program

Profile for the formation of teaching tandems

The Teaching Synergies Program aims to integrate scientists from DRESDEN-concept into research-oriented teaching at TU Dresden. This is done through joint activities with TUD lecturers (teaching tandems) and is supported by a qualification program.

Details

Name	
Title	
Email	
Research institution	
Research group / department	
Research focus / fields of interest	

Information about the possible course

Discipline in which teaching could be offered		
Required prior student knowledge		
(Possible) Course content		
(Possible) Course formats	Lecture	Practical session
	Seminar	Lab course
	Field trip	Other:
Preferred language of teaching		
Preferred extent of teaching		
Do you consider an interdisciplinary course?	Yes	No
If yes, what are possible topics?		



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Motivation	
Why would you like to teach?	
What teaching experience do you have?	
Where do you see development potential for yourself through participation in the TSP?	
What do you look for in a tandem partner?	

Existing Cooperations

Do you already have contact to lecturers at TU Dresden with whom you could imagine a teaching tandem?		Yes	No
lf so, what are their names?			

Declaration of Consent Data Protection

I hereby confirm that I have read and understood the data protection information below, have been provided with a copy, and that all related issues have been resolved.

For finding a teaching tandem we are planning to send the first filled page of this profile to employees of the study offices, the study management and, if applicable, the responsible persons of selected study programs.

Declaration of Consent Data Distribution

I hereby give my consent to send this form to appropriate departments for finding a teaching tandem at TU Dresden.





Data Protection Declaration for: TSP – Teaching Synergies Program

For what purpose will personal data be processed?

As part of the Excellence Strategy of TU Dresden, the Teaching Synergies Program (TSP) is aimed at *researchers of Dresden Concept Institutions* who are interested in teaching cooperations with *lecturers from TU Dresden* in the context of joint teaching activities. The data will be collected in order to find and form teaching tandems for research oriented courses at TU Dresden. Collecting specified personal data via a questionnaire is important for the matching process in order to find suiting teaching tandems.

Who is responsible for data processing and to whom can data subjects turn?

Technische Universität Dresden Contact: Centre for Interdisciplinary Learning and Teaching (ZiLL) Laura Kaden Email: laura.kaden@tu-dresden.de Tel.: +49 351 463-37834

Data Protection Officer of TU Dresden Mr Jens Syckor 01062 Dresden Tel.: +49 351 463-32839 Email: <u>informationssicherheit@tu-</u> <u>dresden.de</u>

What is the legal basis for the processing of personal data?

The legal basis for the processing of data for the aforementioned purposes is Art. 6 para. 1 and subpara. 1 lit. a GDPR (Consent).

What personal data will be processed?

The personal data specified in the respective profile or communicated in other ways (mail correspondence, etc.) are processed. This includes, in particular, the name, academic title, degree program and semester, contact details (email) as well as the research institution, department, fields of interest and other content regarding questions of teaching. In order to find a suiting teaching tandem the information about a possible course at TU Dresden will be processed.

For how long is personal data stored/processed?

For the internal evaluation of the TSP project as part of the Excellence Strategy, the name, title and research institution will be stored until December 31, 2026.

Will personal data be transferred to third parties?

This profile sheet may be transferred within TU Dresden in order to find a suiting teaching tandem partner. The transferred data is limited to the first side of this document (details and information about the possible course).

Unless stipulated otherwise by law or unless you have given your express consent, no personal data will be transferred to third parties.

Is person-related data published?

No.

Which are the general rights of data subjects?

Voluntariness and Revocation (Art. 7 para. 3 GDPR)

The submission of personal data is voluntary. Consent may be refused or revoked at any time without giving reasons by writing to the person responsible.

Right of access to personal data (Art. 15 GDPR)

You have the right to obtain information on the data processed concerning your person, as well as the possible recipients of this data, at any time. You are entitled to a reply within one month of the responsible party for the data processing receiving your request for information.

Right to correction, deletion and limitation (Art. 16- 18 GDPR)

Data subjects can contact TU Dresden at any time to demand the correction, deletion or the limitation of processing of their personal data.

Right to data portability (Art. 20 GDPR)

Data subjects may request that the responsible party send them their personal data in a machinereadable format. Alternatively, you can request the direct transfer of your personal data to a different responsible party, insofar as this is possible.

Right of appeal (Art. 77 GDPR)

Data subjects can at any time contact TU Dresden's Data Protection Officer and, in the case of a complaint pursuant to Art. 77 GDPR, the responsible supervisory authority for data protection.

Responsible Supervisory Authority

Saxon Data Protection Officer Postbox 11 01 32 01330 Dresden Tel.: +49 351 85471 101 Fax: +49 351 85471 109 Email: <u>saechsdsb@slt.sachsen.de</u>

<u>Note:</u> To claim your rights, it is sufficient to notify Laura Kaden (see above) in writing (letter, email, or fax). However, the rights can only be exercised if the processed data allow for the identification of a natural person.