

Application for use of a High-Performance Computer

nesh (Linux-Cluster, SX-Aurora TSUBASA and NVIDIA-GPUs) (<https://www.hiperf.rz.uni-kiel.de/nesh>)

caucluster (Linux-Cluster) (<https://www.hiperf.rz.uni-kiel.de/caucluster>)

medcluster (currently only available for employees of the Institute of Clinical Molecular Biology)

1. General data

Institution/Department/Clinic: _____

Cluster of Excellence (if associated): _____

Head: _____ phone: _____
(Head of research group / German: Kontoverwalter*in) (title surname, first name)

User: _____ phone: _____
(User) (title surname, first name)

RZ-Account (User): _____
(if present; of the form *suxyz789*)

CIM-Account (User): _____
(if present; of the form *abc123*)

E-Mail Address (User): _____
(Mandatory field: if possible specify official mail address or stu-mail address of User, necessary for contact)

2. Short description of the project and comments

3. Resource requirements of the project

What special software products are required for the implementation of the project?

4. General information

- The basis for the use of the University Computing Center (RZ) is the USER FRAMEWORK REGULATION for the communication and data processing infrastructure of the Kiel University (CAU, Christian-Albrechts-Universität zu Kiel).

see <https://www.rz.uni-kiel.de/en/about-us/terms-and-policies/benutzungsrahmenordnung.pdf>

By submitting an application, this framework is explicitly acknowledged!

- **By signing, you acknowledge that the processing of personal data is subject to strict legal regulations such as the State Data Protection Act and the General Data Protection Regulation. Where appropriate, the person / entity responsible for the processing shall, together with the CAU-Data-Protection-Officer coordinate an entry in the register of processing activities.**
- The tasks to be worked on are financed from funds of the university / affiliated institution or from DFG grants. For all other financing, the written approval of the Computing Center is required.
- The usage permission is usually valid at least until the end of the user's CAU-employment relationship, if this is known to Identity Management (CIM). In case of doubt or if the end is unknown to the CIM, the usage permit is valid for a maximum of seven months: If applied for after January 1, by the following August 15, and if applied for after July 1, by the following February 15, unless an earlier expiration date has been agreed upon.
- **Six months after expiration of the usage permission, all stored data will be deleted.**
- The **personal data** collected in this application will be stored and processed electronically. They are required for the fulfillment and provision of the requested / registered use. (GDPR)

5. Signatures:

The undersigned acknowledge the following requirements:

The computers mentioned overleaf are considered dual-use technology. Their use is subject to restrictions arising from EU law as well as from the Foreign Trade and Payments Act (AWG) and the Foreign Trade and Payments Ordinance (AWV). The undersigned confirm by their signature that the export restrictions of the Federal Office of Export Control applicable in this respect are complied with (see https://www.bafa.de/DE/Aussenwirtschaft/Ausfuhrkontrolle/Embargos/embargos_node.html).

An authorization of use is limited to the person named under "User". It is not permitted to allow others to access the corresponding computers via the assigned login name, e.g. by disclosing the password.

In the event of non-compliance with these provisions, the person concerned (natural person or legal entity) shall be liable for damages in full.

Kiel

(Institute stamp)

(Head of research group)

(User)

(Executive director of the institution or, in the case of applications from the GEOMAR: Head RZ GEOMAR)

Please complete digitally or legibly in print and sign. Submit complete forms:

- by internal mail in paper form,
- as scan by e-mail (to anmeldung@rz.uni-kiel.de or hpcsupport@rz.uni-kiel.de)
- or as a PDF form digitally signed by certificate via e-mail