

PRACE Survey



Please fill out the PRACE online survey under



https://tinyurl.com/vihps-survey



- This helps us and PRACE to
 - increase the quality of the courses,
 - design the future training programme at LRZ and in Europe according to your needs and wishes,
 - get future funding for training events.

Regular PRACE Courses @ LRZ



- VI-HPS Tuning Workshop
 5-days, ~12 VI-HPS lecturers (June)
- Deep Learning and GPU Programming Workshop
 4 days, 3 LRZ NVIDIA certified lecturers, in collaboration with NVIDIA Deep Learning Institute (DLI) (Jul)
- HPC Code Optimisation Workshop 3 days, 3 LRZ + Intel lecturers (tba)
- Advanced Fortran Topics
 4 days, 3 LRZ lecturers (Nov)
- Node-Level Performance Engineering
 2-3 days, 2 NHR@FAU lecturers (Dec)
- OpenMP Programming Workshop
 3-days, 2 members of the OpenMP ARB (Feb)
- Introduction to hybrid programming in HPC
 3-days, 1 HLRS & 1 NHR@FAU & 2 VSC lecturers (Apr)

























Upcoming Courses and Workshops





Information on courses and workshops:

- by LRZ: http://www.lrz.de/services/compute/courses/
- by the Gauss Centre of Supercomputing (GCS): http://www.gauss-centre.eu/training
- by German Centres (collected by the Gauß-Allianz): https://hpc-calendar.gauss-allianz.de/
- by the Partnership for Advanced Computing in Europe (PRACE): http://www.training.prace-ri.eu/
- by other European actors: https://www.eurocc-access.eu/

Upcoming Courses and Workshops





Mailing Lists

- Subscribe via https://lists.lrz.de/mailman/listinfo/aktuell to get regular information on events, courses, workshops, positions etc. at LRZ.
- Subscribe via https://prace-ri.eu/subscribe-to-prace-mailing-lists/ to the PRACE training mailing list, to get regular information on PRACE training.

Contact:

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Thank you! We hope to see you again in a future training event!