DAAD Deutscher Akademischer Austauschdienst
German Academic Exchange Service

CATALOGUE OF INDICATORS

Centre of African Excellence for Applied and Responsible Artificial Intelligence (Kenya)
Line B – Funding for German and Kenyan Doctoral Candidates and Postdoctoral Researchers (2027–2031)

Output	Indicators
(Early-career) researchers with academic and methodological competence have undertaken research projects (including doctoral theses) on applied and responsible AI.	**Qualitative description of the selection procedure for** a) the awarding of doctoral scholarships b) the awarding/the appointment of postdoctoral positions (since the beginning of funding)
	Number of funded individuals (in the reporting year), differentiated by • Gender (m/f/d) • Sending country (DAAD-key) • Country of citizenship (DAAD-key) • Status (e.g. master's students, doctoral candidates, researchers, and university lecturers) • New funding in the reporting year (yes/no) • Duration of funding: in days, weeks, months • Subject group (DAAD-key) • Type of funding (e.g. studies, research) • Format of organisation/participation
Research on applied and responsible AI has been carried out with the involvement of relevant stakeholders.	**Number of research projects conducted by the Centre (since the beginning of funding), differentiated by** • Designation of the project • Lead institution (free text) • Subject area (free text) • Type of funding (DAAD/BMFTR-funded doctorate, DAAD/BMFTR-funded postdoc projects, other research projects) • Amount of allocated funds (in euros) • (Implementation) Status
	Qualitative description of the conducted doctoral and postdoctoral projects by the Centre as well as further research projects with special regard to social relevance and common good orientation, relevance to practical application, responsible AI and transdisciplinarity (since the beginning of funding)

Output	Indicators
	Qualitative description of the key outcomes and outputs of work/ strategy sessions (in the reporting year)
The supervision and implementation of research and doctoral projects are supported by the integration of additional (external) resources (e.g., DIGI-FACE).	**Number of (external) offers/resources made use of to support and implement research and doctoral projects (since the beginning of funding), differentiated by** • Designation • Area (e.g. support, research supervision) • Offers/resources from DIGI-FACE (yes/no) • Number of participants/ users

Outcome	Indicators
(Early career) researchers are (further) qualified in applied and responsible AI research.	**Number of DAAD/BMFTR-funded doctoral candidates (since the beginning of funding), differentiated by** • Gender (m/f/d) • Country of citizenship (DAAD-key) • Begin of studies (grant cohort) • (Implementation) Status • On schedule (yes/no) • Comment of study progress • Funding period (planned): beginning • Funding period (planned): end
	Number of DAAD/BMFTR-funded postdoctoral researchers (since the beginning of funding), differentiated by • Gender (m/f/d) • Country of citizenship (DAAD-key) • Type of funding (scholarship, postdoctoral position)
The results of the research projects are made accessible to the international academic and professional community.	**Number of publications by the Centre (in the reporting year), differentiated by** • Author(s) • Title • Type of publication (e.g. articles in scientific journals with peer review process, contribution to scientific anthologies, scientific monographs) • Written on account of a doctoral or postdoctoral fellowship funded by the programme (yes/no) • Published in an open access medium (yes/no/planned)

Outcome	Indicators
	Number of active participations by representatives of the Centre in science conferences (in the reporting year) • Title/topic • Location of the event
	Number of research and consulting products developed (excluding publications) (since the beginning of funding), differentiated by • Title/topic • Type (project-/research proposal, consulting product) • Brief description
	Number of scientific awards, prizes etc. (in the reporting year), differentiated by • Type/ name of the award
Supervision and mentoring for doctoral candidates and postdoctoral researchers have been strengthened at the participating partner institutions.	**Number of standard procedures newly introduced or further developed at the Centre to improve supervision and mentoring particularly in the training of doctoral candidates and postdoctoral researchers (since the beginning of funding), differentiated by** • Areas in which standard procedures for improving supervision and mentoring have been introduced or further developed (multiple assignment is possible) (e.g. competence of teaching staff/supervisors, didactical/subject-specific organisation of supervision/mentoring, infrastructural equipment, relevance to practical application) • Newly introduced or further developed • (Implementation) Status • Brief description of the contribution to quality assurance in supervision/mentoring
	Qualitative description of the improvement in supervision and mentoring particularly in the training of doctoral candidates and postdoctoral researchers, including the type of use/added value of DIGI-FACE (since the beginning of funding)