

99009054016000, 99009054016000

Apply for recognition of a course for the acquisition or updating of the required expertise in radiation protection

Heruntergeladen am 16.06.2025

<https://fimportal.de/xzufi-services/402349448/L100008>

Modul	Sachverhalt
Leistungsschlüssel	99009054016000, 99009054016000
Leistungsbezeichnung I	Apply for recognition of a course for the acquisition or updating of the required expertise in radiation protection
Leistungsbezeichnung II	Apply for recognition of a course for the acquisition or updating of the required expertise in radiation protection
Typisierung	2 - Bundesauftragsverwaltung: Regelung
Quellredaktion	Sachsen-Anhalt
Freigabestatus Katalog	unbestimmter Freigabestatus
Freigabestatus Bibliothek	fachlich freigegeben (silber)
Begriffe im Kontext	
Leistungstyp	Leistungsobjekt mit Verrichtung

Modul	Sachverhalt
Leistungsgruppierung	Atomare Angelegenheiten (009)
Verrichtungskennung	Anerkennung (016)
SDG-Informationsbereich	Vorschriften für und Anforderungen an Erzeugnisse
Lagen Portalverbund	Befähigungs- und Sachkundenachweise (2010200), Prüfung und Nachweise für Sachkunde und Sicherheit (2120300)
Einheitlicher Ansprechpartner	Nein
Fachlich freigegeben am	17.06.2022
Fachlich freigegeben durch	The Radiation Protection Department in the Ministry for Energy Transition, Climate Protection, Environment and Nature of the State of Schleswig-Holstein (MEKUN) Ministry of Labor, Social Affairs, Health and Equality of the State of Saxony-Anhalt 02.11.2023
Handlungsgrundlage	https://www.gesetze-im-internet.de/strlschv_2018/_51.html https://www.gesetze-im-internet.de/strlschv_2018/_51.html
Teaser	In order to acquire the necessary expertise in radiation protection, people must take part in courses. If you want to organize courses to provide participants with the necessary knowledge in radiation protection, the competent body must check whether your course is suitable.
Volltext	If you wish to have courses for the acquisition of the necessary specialist knowledge in radiation protection in the fields of human medicine, veterinary medicine, dentistry or for non-medical fields of application as well as courses for updating the body responsible for the course location will check whether • The course content is suitable for teaching the necessary skills and knowledge in radiation protection for the respective field of application, • The qualifications of the teaching staff, the teaching materials used and the equipment at the course location ensure that knowledge is properly imparted

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	and that success is monitored, If the requirements are met, your courses will be recognized.
Erforderliche Unterlagen	Application form • Designation of the course by specifying the specialist knowledge group and/or modules • Details of the implementation (face-to-face course, distance learning course, in-house course) • Details of the course organizer • Details of the course location and venue • Details of the responsible course leader Syllabus • Details of the subject areas with the respective instructor and the number of teaching units • Details of demonstrations and practices • Information on the duration of the teaching units and the number of teaching units per day Teaching content • Description of the teaching content (as a bullet point or formulated script), • Description of the demonstration exercises or practices) Teachers • Proof of the qualification of the teaching staff with regard to the teaching content (e.g. possession of the required specialist knowledge in radiation protection and, if applicable, its updating or professional training, professional experience and information on previous

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lecturing or teaching activities or participation in specialist committees)

Teaching material

- Overview of the materials made available to the participants
 - course materials,
 - lecture notes,
 - Compilation of legal sources of legislation, standards and guidelines,
 - Other documents containing figures, tables, diagrams and formulas required for the participants' future work

Equipment of the course venue

- Size and technical equipment of the event rooms
- Number of seats
- Type and number of practice stations, measuring devices, any open or enclosed radioactive substances/radiation sources/X-ray equipment

Information on the maximum number of course participants

Concept for monitoring attendance and success

- Information on the performance review
- Annexes to the admission requirements
- Information on the duration and procedure of the examination

Voraussetzungen

You must provide evidence that the radiation protection course you have planned is suitable for teaching the participants the content stipulated in the technical guideline.

Kosten

Gebühr: 100€ - 2.000€

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Verfahrensablauf	- You can send the documents for the course you are planning by post. - The competent body will check whether the course you have described covers the content stipulated for this type of course in the specialist knowledge guideline. - If the course meets all the requirements, the course will be recognized. This is done by written notification.
Bearbeitungsdauer	2 - 6 Woche(n)
Frist	The application should be submitted before the radiation protection course is held.
weiterführende Informationen	https://verbraucherschutz.sachsen-anhalt.de/arbeitschutz/strahlenschutz https://verbraucherschutz.sachsen-anhalt.de/arbeitschutz/strahlenschutz
Hinweise	
Rechtsbehelf	Lawsuit
Kurztext	- Courses for acquiring or updating the necessary expertise in radiation protection Recognition - Have courses for the acquisition of specialist knowledge in radiation protection recognized - Informal written application
Ansprechpunkt	
Zuständige Stelle	
Formulare	
Ursprungsportal	Apply for recognition of a course for the acquisition or updating of the required expertise in radiation protection, Anerkennung eines Kurses für den Erwerb oder die Aktualisierung der erforderlichen Fachkunde im Strahlenschutz beantragen