

Call for applications: Training course for youth leaders within the programme “Leaders against Intolerance and Violent Extremism – LIVE”

The OSCE Mission to Montenegro announces the first training course for young leaders within the programme “Leaders against Intolerance and Violent Extremism – LIVE”. The event will be held from 27 to 31 July 2020 in Podgorica.

The course is designed to coach up to 15 participants from Montenegro between 18 and 30 years old. Applicants should demonstrate an interest in, or be engaged in, promoting tolerance, inclusion and/or strengthening their community’s resilience to violent radicalization. The workshop is for those who are willing to learn more about why people, especially youth, are drawn to violent extremism, as well as how to protect their peers and members of their community against violent extremism.

During the first part of the course, participants will gain the necessary knowledge and skills, developed and led by civil society actors at the local level, to promote context-specific efforts in preventing and countering violent extremism and radicalization that lead to terrorism. They will learn to identify a suitable action plan and develop the necessary steps required to implement it.

During the interim period, they will plan their action idea in more detail, including through stakeholder consultations and coalition building, with support and limited seed funding provided by the Mission.

The second training workshop, which is foreseen from 5 to 9 October 2020, will build upon the first course and the interim period. The workshop will aim to finalize the participant’s project ideas.

After completing the second training, project ideas will be implemented with operational support provided by the Mission.

To apply, please send a CV and a short motivation letter (preferably in English) to the following e-mail address: nikola.saranovic@osce.org.

The application deadline is 25 June 2020.

Please note that the Mission will contact only the selected candidates.