Public Communication of Science and Technology Certificate

www.WritingInstitute.Pitt.edu/PCST Revised10/2020

Overview

Writing plays a crucial role in the lives of people after they leave college as they work, volunteer, attend professionical and advocate for themselves and others. The blicCommunication of Science and Technol (PSCS) Tertificate designed for science and technologyeriented students in any major whonderstand the value of being able to communicate their research outside their own narrow field, whoknow that they will need to convince others to support their research, and who anticipate the implications of their research to the public. It will also serve students want to pursue a career as a writer in science and technical fields.

Students will use the knowledge and abilities taught in this certificinate variety of fields to convey the significance of search to the public, grantors institutions, and colleagues oeducate as part of the mission public service institutions, such as museums and science centers or craft messages to the nance patient education and care in medical contents ducate policy makers on the most effective solutions to communicate theory and studies scientific and technological bntexts, as editors and writers for journals that publish research findings as journalists working science beatend as etists working with themes, images, materials, and ideas from scientific research.

The certificate programequires 18 credits described as follows.

Requirements for the Public Communication of Science and Technology Certificate

Corecourse

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For more information
Visit the certificate's Web page at
www.WritingInstitute.Pitt.edu/PCSfor more details
Questions about the certificate can be addressed to Flick
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