

**Program of the Webinar “*Inquiry in university mathematics teaching and learning*” organized by the team of the Erasmus+ Project PLATINUM
(Partnership for Learning And Teaching IN University Mathematics)
Tuesday, March 9, 2021, 15:00-18:21**

15:00-15:05 Welcome and introduction to the webinar – Simon Goodchild (MatRIC) and Yuriy Rogovchenko (University of Agder)

15:05-15:20 Keynote address – Barbara Jaworski (Loughborough University)

15:20-15:50 Presentation of the PLATINUM Intellectual Outputs – Reinhard Hochmuth, André Heck, Inés M. Gómez-Chacón, Yuriy Rogovchenko, Mariénka Králová, and Lukáš Másilko

15:50-16:00 Break

16:00-16:15 Questions & Answers session moderated by Simon Goodchild (MatRIC)

16:15-16:35 Invited keynote address – Michèle Artigue (Paris Diderot University)

16:35-16:45 Response to the invited keynote address – Reinhard Hochmuth (Leibniz University Hannover)

16:45-16:55 Break

16:55-17:10 Questions & Answers session moderated by Simon Goodchild (MatRIC)

17:10-17:40 Five presentations of inquiry-based mathematics tasks – André Heck, Antonio Díaz-Cano, Stephanie Thomas, Svitlana Rogovchenko, and Oksana Hlushak

17:40-17:55 Questions & Answers session moderated by Simon Goodchild (MatRIC)

17:55-18:20 Panel on inquiry-based mathematics education – Michèle Artigue, Nataša Brouwer, Lukáš Másilko, and Josef Rebenda moderated by Thomas Gjesteland (MatRIC)

18:20-18:21 Closure – Yuriy Rogovchenko (University of Agder)

Registration link: <https://uia.pameldingssystem.no/platinum-webinar-march-2021>

