

Virtual Journalist Thematic Network meeting

20 November, 2020 Online

AGENDA

Friday, 20 November

Timing: 09:30 — 16:00 CET (Brussels)

09:30 - 09:45	Welcome to the virtual Journalistic Thematic Network meeting Mira Banerjee, Head of Knowledge Management and Communications, EIGE
09:45 - 10:45	Introduce yourself and tell us about the main gender equality headline making the news in your country.
10: 45-11:00	Coffee break
11:00 - 12:00	Anti-gender equality narratives in the EU David Paternotte Neil Datta Anti-gender movements, discourse and actions have been visible in the EU Member States for several years. EIGE is working on a project to better understand the nature of anti-gender narratives and strategies. In this session, you will learn more about it and hear how you could get involved.
12:00 - 13:00	Lunch
13:00 - 13:30	Meet EIGE's new director and hear about our upcoming plans for 2021 Carlien Scheele, Director, EIGE
13:30 - 13:45	The effects of Covid-19 on violence against women Veronica Collins, Communications, and media officer, EIGE
	Lockdowns to contain the coronavirus led to spikes in domestic violence reports. EIGE assessed the measures each EU country took to protect women during the pandemic. We will tell you more about them in this session.
13:45-14:00	How to encourage witness reporting of intimate partner violence? Agata Szypulska, Seconded national expert, EIGE Our latest study presents the most effective approaches to encourage reporting of intimate partner violence in the EU member states. In this session, we will tell you what encourages people to intervene and what stops them.
14:00-14:30	Question and answer time
14:30 -14:45	Coffee break

14:45 – 15:30	Why care more about care work The coronavirus pandemic has highlighted the importance of both paid and unpaid care work for a well-functioning society and economy. In this session, you will get a sneak-peek at our forthcoming findings on unpaid care and the consequences for gender equality. Blandine Mollard, Researcher, EIGE
15:30-16:00	Closing