



Free-Form Scattering Optics

FREE-FORM SCATTERING OPTICS PROGRAM MEETING 2021
ON MONDAY 1 NOVEMBER 2021

The *Free-Form Scattering Optics* program is a joint initiative where the three Technical Universities from Twente, Eindhoven, and Delft collaborate to enable high-tech optical devices that contribute to society at large. Crucial to the success of the FFSO Consortium is the close cooperation with companies leading in optics.

The goal of this meeting is to dissipate and critically discuss the scientific knowledge that is generated within the consortium. This meeting is open for public and also available online.

Registration opens soon

09:00	Walk-in
10:00	Opening
10:15	Presentation of the Consortium and introduction of the lectures
10:30	WP1 (Fundamentals of scattering for industrial applications) Introduction & overview
11:00	Coffee break applications
11:20	WP1 (Fundamentals of scattering for industrial applications) Presentations by junior scientists
12:00	Lunch + posters + networking
14:00	WP2 (Fundamentals of free-form optics for industrial applications) Intro & overview + Presentations by junior scientists
15:00	Coffee break
15:30	WP3 (Homogenization and diffusion) Intro & overview + Presentations by junior scientists
16:30	Break
16:45	WP4 (Control the direction of light by interference) Intro & overview + Presentations by junior scientists
17:45	Recap of the day
18:00	Apéritif and Dinner
20:00	External speaker from leading institution)
20:30	Panel discussion with participants from academia and industry on optics, collaboration, etc.
21:30	Drinks

Location: Van Der Valk Hotel Enschede, Zuiderval 140, 7543 EZ, Enschede, NL
And also online (a link will be sent after registration)