

Beginner course: Patenting Innovation (for RTTP Candidates)

Programme | 24-25 February 2026

Format - Online course

Course reference - NV06-2026

Level - Entry level

Organised by

European Patent Academy
European Patent Office
Bob-van-Bentem-Platz 1
80469 Munich
Germany



Description

Patents are a powerful asset in the toolbox of a technology transfer professional. This two-day interactive course covers how innovative ideas are protected within the patenting system.

It has been accredited by the Alliance of Technology Transfer Professionals (ATTP) and carries 11 continuing education (CE) points for the Registered Technology Transfer Professional (RTTP) professional qualification (subject to an attendance of at least 90% of the course).

Technical requirements

The sessions will be held on Zoom.

Tuesday, 24 Feb. 2026

<i>Moderator:</i>	Tom Withnell European Patent Academy, EPO	09.40	The patent system, basics of patentability and IP <i>Arthur Freitas, Enrico Luzzatto</i>
<i>Speakers:</i>	Raquel Xalabarder Director Patent Academy, EPO Arthur Freitas Examiner, EPO Enrico Luzzatto Senior Advisor, EPO Tom Withnell European Patent Academy, EPO	12.10	<i>Lunch break</i>
		13.00	TTO Expert session <i>Tom Withnell</i>
		14.00	IP in the real world – What IP to use and when <i>Enrico Luzzatto, Tom Withnell</i>
		15.30	Mini-wrap up <i>Tom Withnell</i>
		15.30	<i>End of session</i>

Wednesday, 25 Feb. 2026

<i>Moderator:</i>	Tom Withnell European Patent Academy, EPO	10.35	Searching for patents using Espacenet (pt 1) <i>tbc</i>
<i>Speakers:</i>	Johannes Schaaf Patent Analytics, EPO <i>tbc</i> EPO Arthur Freitas Examiner, EPO Enrico Luzzatto Senior Advisor, EPO	12.05	Lunch break
		13.00	Searching for patents using Espacenet (pt 2) <i>tbc</i>
		14.00	IP Case Studies <i>Arthur Freitas, Enrico Luzzatto</i>
		16.00	End of zoom session
09.20	Zoom link activated	16.00	Networking event <i>Tom Withnell</i>
09.30	Moderator welcome <i>Tom Withnell</i>	16.30	End of session
09.35	Patent knowledge and classification <i>Johannes Schaaf</i>		