



UNITED STATES PATENT AND TRADEMARK OFFICE

Cooperative Patent Classification (CPC) - External User Day

8:30 - 9:00	Registration of Participants
9:00 - 9:05	Greetings/Introduction Bruce Kisliuk, Deputy Commissioner for Patent Administration United States Patent and Trademark Office
9:05 - 9:10	Welcoming Remarks David Kappos, Under Secretary and Director United States Patent and Trademark Office
9:10 - 9:20	General Overview of CPC Margaret A. Focarino (Peggy), Commissioner for Patents United States Patent and Trademark Office
9:20 - 9:40	EPO – CPC External User Workshop Summary (Vienna) Marios Sideris EPO, Director, Classification EPO CPC Project Manager and QA & Training Bilateral Team
9:40 -10:15	General Introduction into CPC Introduction & Background CPC: What Does It Provide CPC: General Look and Feel CPC Revision Process: Overview and Current Bilateral Projects CPC Definitions: Overview CPC Implementation: Timeline and Milestones Where To Find Additional Information on CPC Derris Banks, Supervisory Patent Examiner Art Unit 3729 Technology Center 3700 United States Patent and Trademark Office
10:15 - 10:30	Coffee break
10:30 - 10:50	CPC User Interaction and Resources CPC Scheme CPC Symbol Allocation CPC Commercial Products and Services Where to find CPC Scheme/Schedule for Early Adopters Christopher Y. Kim, CPC Project Manager International Liaison Staff United States Patent and Trademark Office
10:50 - 11:00	CPC User Training and Outreach Tonia Dollinger, Supervisory Patent Examiner Art Unit 2443 Technology Center 2400 United States Patent and Trademark Office
11:00 - 12:00	Panel Presentation and Audience Q+A Moderator: Bruce Kisliuk, Deputy Commissioner for Patent Administration USPTO Panel: Christopher Y. Kim and Jerry Lorengo, USPTO CPC Project Managers; Marios Sideris, EPO Director, Classification External User Panel: Dominic DeMarco, PIUG; Andrea Davis, NuVasive; Jonathan Skovholt, Landon IP
12:00	Conclusion and Next Steps Wynn Coggins, Director Technology Center 2800 United States Patent and Trademark Office