

Talk ID	Schedule	Title	Lecturers
O-1	Monday, 2026/7/20 9:00–9:45	ITER status and Research Plan	Alfonso MARQUEZ (ITER Organization) Alfonso.Marquez@iter.org
O-2	Monday, 2026/7/20 9:45–10:30	Fusion Research at SWIP	Wulyu ZHONG (SWIP, China) zhongwl@swip.ac.cn
L-1	Monday, 2026/7/20 10:45–12:15	EC principles: physics overview	Kazunobu NAGASAKI (Kyoto University) nagasaki.kazunobu.4x@kyoto-u.ac.jp
L-2	Monday, 2026/7/20 13:30–15:00	EC principles: technology overview	Jeremy GENOUD (SPC, Switzerland) jeremy.genoud@epfl.ch
L-3	Monday, 2026/7/20 15:20–16:50	IC principles: physics overview	Julien HILLAIRET (CEA, France) Julien.HILLAIRET@cea.fr
L-4	Monday, 2026/7/20 16:50–18:10	IC principles: technology overview	Xinjun ZHANG (ASIPP, China) xjzhang@ipp.ac.cn
L-5	Tuesday, 2026/7/21 9:00–10:30	LH principles: physics overview	Zhe GAO (Tsinghua University, China) gaozhe@tsinghua.edu.cn
L-6	Tuesday, 2026/7/21 10:45–12:15	LH principles: technology overview	Xingyu BAI (SWIP, China) baixy@swip.ac.cn
L-7	Tuesday, 2026/7/21 13:30–15:00	NBI principles: physics overview	Sonjong WANG (KFE, Korea) sjwang@kfe.re.kr
L-8	Wednesday, 2026/7/22 9:00–10:30	NBI principles: technology overview	Emanuele SARTORI (Consorzio RFX, Italy) emanuele.sartori@unipd.it
L-9	Wednesday, 2026/7/22 10:45–12:15	ITER H&CD systems: engineering	Caroline DARBOS (ITER Organization) Caroline.Darbos@iter.org
L-10	Thursday, 2026/7/23 9:00–10:30	ITER H&CD systems: physics aspects	Mireille SCHNEIDER (ITER Organization) Mireille.Schneider@iter.org
L-11	Thursday, 2026/7/23 10:45–12:15	H&CD experiments	Min JIANG (SWIP, China) jiangm@swip.ac.cn
L-12	Thursday, 2026/7/23 13:30–15:00	Modelling of H&CD systems	Antti Snicker (VTT, Finland) Antti.Snicker@vtt.fi

L-13	Friday, 2026/7/24 9:00–10:30	H&CD application for control of MHD instabilities	Valentin IGOCHINE (IPP, Germany) valentin.igochine@ipp.mpg.de
L-14	Friday, 2026/7/24 10:45– 12:15	H&CD application in high performance D-T plasmas	Ernesto LERCHE (ERM, Belgium) ernesto.lerche_ext@iter.org
L-15	Friday, 2026/7/24 13:30– 15:00	H&CD challenges in fusion reactors	Francisco Sánchez Arcos (F4E, Spain) Francisco.Sanchez@f4e.europa.eu