

	19-Feb (Mon)	20-Feb (Tue)	21-Feb (Wed)	22-Feb (Thu)	23-Feb (Fri)
9:00		Lecture IV 9:00~10:30 (90min) (Miura)	Lecture X 9:00~10:30 (90min) (Abe)	HANDS-ON 9:00~10:30 (90min)	HANDS-ON 9:00~10:30 (120min)
10:00					
11:00		Lecture V 10:40~12:10 (90min) (Oda)	Lecture IX 10:40~12:10 (90min) (Ohto)	HANDS-ON 10:40~12:10 (90min)	Independent Consultation Hands-on 11:10~12:10(60min)
12:00					
13:00	Opening Ceremony 13:00~13:40(40min)	Lecture VI 13:10~14:40 (90min) (Nakamura)	HANDS-ON 13:10~15:10 (120min)	HANDS-ON 13:10~14:40 (90min)	CASE STUDY I 13:10~13:40 (30min) (Thanh)
14:00	CMD Introductory Lecture 13:40~14:40(60min) (Morikawa)				CASE STUDY II 13:45~14:15 (30min) (Okumura)
15:00	Lecture I 14:50~16:30 (90min) (Shirai)	Lecture VII 13:10~14:40 (90min) (Kanki)	HANDS-ON 15:20~17:20 (120min)	HANDS-ON 14:50~16:20 (120min)	CASE STUDY III 14:25~15:25 (60min) (Kasamatsu)
16:00					CASE STUDY IV 15:35~16:35 (60min) (Otohe)
17:00	Lecture II 16:40~18:10 (90min) (Akai)	Lecture VIII 16:50~18:20 (90min) (Sato, Fukushima)		Independent Consultation Hands-on 16:30~17:30(60min)	AWARDING of certification of Completion Closing Ceremony 16:40~
18:00	Lecture III 18:20~19:50 (90min) (Hamada)				
19:00					
20:00					

GROUPB :

Magnetic Properties, Alloy, Mixed Crystals: Machikaneyama (Akai,Sato,Fukushima)
 Pressure-induced phase transition of Carbon high pressure phase: ES-OPT(Kusakabe)
 Interaction Between Light and Matter: Salmon(Yabana)