

स्वागतम्
WELCOME



info@chem.ubt.tu-berlin.de; National Institute of Fusion Technology
 (no email; use www.nifft.ac.jp), Nagaoka, Japan
 (no email; <http://www.riken.ac.jp>) NIFT Campus, Otsu City, Nara Prefecture, Nara
 (no email; <http://www.riken.ac.jp>) National Institute of Advanced Industrial Science and Technology, Tsukuba, Japan

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St. No.	Days & Hours	Topic	Activity	Material
1	Block - I (1st-5th July 2023)	1. 100 ml 10% - 100 ml 50%	Mapping of molecules	Hand Outlines
2		50 ml 100% + 100 ml 50%	Preparation of Concentration & Distribution	Hand Outlines OJL Chapter - 1 (2013) 2012-13
3		100 ml 100% (1) - 100 ml	Mixing of the (Oxidant and OAC) with systems	OJL Chapter (Advances Stage - 1)
4		50 ml 100 ml + 100 ml 50%	Lecture Based	
5		1. 100 ml 10% to 100 ml	100% Supercritical	Hand Outlines Advances Stage - 1 (2013) 2012-13
6	Block - II (6th-10th July 2023)	1. 100 ml 100% (100%)	Mixing in the Reactor	Notes with student Topics
7		1. 100 ml 10% - 100 ml 50%	Hydrogen Peroxide	Hand Outlines
8		50 ml 100% (100%) - 100 ml	Integration	
9		100 ml 100% (1) - 100 ml	Dr. Hargrave (Integration operation on (Oxidant and OAC))	Hand Outlines
10		100 ml 100% (100%) - 100 ml	100% (Integration) (Oxidant and OAC)	Hand Outlines
11	Block - III (11th-15th July 2023)	1. 100 ml 10% to 100 ml	Integration with Advances Stage (OAC)	Hand Outlines
12		1. 100 ml 10% to 100 ml	Lecture Based	
13		1. 100 ml to 100 ml	Dr. Hargrave (Integration operation on (Oxidant and OAC))	Hand Outlines
14		1. 100 ml 10% to 100 ml	100% (Integration) (Oxidant and OAC)	Hand Outlines
15		1. 100 ml 10% to 100 ml	100% (Integration) (Oxidant and OAC)	Hand Outlines
16	Block - IV (16th-20th July 2023)	1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
17		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
18		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
19		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
20		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
21	Block - V (21st-25th July 2023)	1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
22		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
23		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
24		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines
25		1. 100 ml 10% to 100 ml	Hydrogen Peroxide (Integration)	Hand Outlines

निफ्ट वाराणसी परिसर में आपका हार्दिक स्वागत ।