

**IIS2015 schedule (Dec. 14 - 18, 2015, USTC, <http://www.itschool2015.cn/iis/>)**

Time / period	Monday, Dec. 14	Tuesday, Dec. 15	Wednesday, Dec. 16	Thursday, Dec. 17	Friday, Dec. 18
<b>(1) 8:20-9:05</b>	<b>Openning ceremony</b>	<b>Jiaqi Dong</b> , Micro-instabilities, turbulence and transport	<b>Rajesh Maingi</b> , The effect of low-z impurities on pedestal structure	<b>C.S.Chang</b> , Gyrokinetic simulations of edge tokamaks	<b>Michele Romanelli</b> , Collisional transport in tokamaks
10 min break					
<b>(2) 9:15-10:00</b>	<b>Jiangang Li</b> , CFETR and Chinese MFE program				
10 min break					
<b>(3) 10:10-10:55</b>	<b>A.Loarte</b> , ITER and pedestal physics	<b>Phil Snyder</b> , Physics of the H-Mode pedestal and the EPED Model	<b>Raffi Nazikian</b> , The effect of 3D fields on ELMs and pedestal transport	<b>Bruce Scott</b> , Gyrokinetic simulations of transport physics	<b>Jiquan Li</b> , Gyrofluid and gyrokinetic turbulence simulation
10 min break					
<b>(4) 11:05-11:50</b>					
<b>Lunch break</b>					
<b>(5) 14:00-14:45</b>	<b>V. Naulin</b> , SOL and pedestal physics	<b>Gary Staebler</b> , Progress towards a predictive model of the LH-transition	Tour of EAST and Institute of Plasmas Physics, Chinese Academy of Sciences	<b>K. Kamiya</b> , Edge radial electric field formation after the L-H transition	<b>Joshua W. Burby</b> , Hamiltonian structure in gyrokinetic theory
10 min break					
<b>(6) 14:55-15:40</b>					
10 min break					
<b>(7) 15:50-16:45</b>	<b>Y. Ueda</b> , Pulsed heat load effects on plasma facing materials	<b>J.Cheng</b> , Experimental studies of L-I-H transitions		<b>R. Ganesh</b> , Unstable microtearing modes and plasma transport	
10 min break					
<b>(8) 16:55-17:40</b>					
<b>Dinner</b>			<b>Banquet at 18:30</b>		

Each lecture consists of two 45-minute sessions with a 10-minute break in between.  
Lunch and dinner (except for the banquet) are served at university cafeterias.