

## 學生英文口頭競賽議程 II. (地點：化材館 M202)

日期/時間：1/13 (星期五) 13:30 ~ 15:00			
序號	時間	論文題目	報告者
OB-E1-01	13:30~13:45	Conversion from self-assembled block copolymer nanodomains to carbon nanostructures with well-defined morphology	黃以捷
OB-E1-02	13:45~14:00	lectrocatalytic activity of a nitrogen-enriched mesoporous carbon framework and its hybrids with metal nanoparticles fabricated through the pyrolysis of block copolymers	Cindy Mutiara Septani
OB-E1-03	14:00~14:15	The effect of organomodified ZnAl LDH for in situ synthesis and the properties of poly(ethylene terephthalate) nanocomposites	Naveen Bunekar
OB-E1-04	14:15~14:30	Drastic deformation of dendrimer induced by surfactant encapsulation	柳芝螢
OB-E1-05	14:30~14:45	Synthesis of tri-functionalized polybenzoxazine based nitrogen-doped microporous carbons for carbon dioxide capture	吳佳諭
OB-E1-06	14:45~15:00	Chirality effect on self-assembly of poly(cyclohexylglycolide)-containing chiral block copolymers	Wen Chun Hsu
日期/時間：1/13 (星期五) 15:40 ~ 16:55			
OB-E2-07	15:40~15:55	Clay/phosphorous-nitrogen for fire retardant and anti-flame films	蕭昱偉
OB-E2-08	15:55~16:10	Orienting block copolymer thin films via entropy and surface plasma treatment	盧凱元
OB-E2-09	16:10~16:25	Interior analyses on lamellar assembly in dual types of ring-banded spherulites of poly(nonamethylene terephthalate)	杜建樺
OB-E2-10	16:25~16:40	Observation to crystalline morphology in nonequimolar mixtures of poly(l-lactic acid) and poly(d-lactic acid)	陳欣平
OB-E2-11	16:40~16:55	Manipulation of block copolymer microphase separation behavior under the confinement effect of anodic aluminum oxide templates	鄭名翔