## 2018~2019学年第2学期第17周学术活动安排(1)

序号	主办单位	时间	地点	报告题目	报告人	报告人 职称	报告人 单位	联络人
沁湖讲堂之学 术 (材料)第 158讲	省部共建耐火材料 与冶金国家重点实 验室、材料与冶金 学院、先进材料与 纳米技术研究院		青山校区钢铁楼 1001会议室	纳米材料的设计、合成、表 征及在储能器 件的应用	Dickon H. L. Ng (吳恒亮)	教授	香港中文大学	李老师 68862085

校科协

2019年6月17日

## 报告人简介

Dickon H L. Ng (吳恒亮) received his PhD from the Department of Physics at the University of Manitoba (Canada). He completed two years of postdoctoral work in the Department of Materials at the University of Oxford before joining the Physics Department at the Chinese University of Hong Kong in 1991. He was the Associate Dean (Students Affairs) in the Faculty of Science from 2008 to 2015 before appointed the Chairman of the Physics Department from 2015 to 2018. His current interests include biomorphic materials for photo-catalysis, water treatments, and energy storage devices.