

MATE130052	材料科学前沿讲座	学分：2	周学时：2
	Advanced Lectures on Materials Science	总学时：36	
预修课程：材料系基本专业选修课			
修读对象：材料科学系 4 年级本科生			

中文课程简介（150 字以内）

本课程旨在向学生介绍材料科学领域的研究热点，让同学们了解最新的材料制备技术和表征手段，以及材料科学的新概念、新理论和新应用，激发学生对材料科学与工程的认识和兴趣。



英文课程简介

This course is aimed to help students to understand the hot research fields on materials science in the world. More importantly, it is intended to help students understand some recent developments on novel preparations and characterizations, new concepts, new theories and new applications of materials, and to stimulate students interest in and appreciation of Materials Science and Engineering.