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| **华南理工大学2016年博士研究生招生专业目录** |
| **招生学院、专业、研究方向代码及名称** | **招生人数** | **招生导师** | **考试科目** | **备注** |
| **001机械与汽车工程学院** | 65 |  |  |  |
| [**080200机械工程**](http://202.38.193.241/yanzhao/zhuanye/showdetail2.asp?zydm=080200) | 43 |  |  |  |
| 01机械制造及其自动化 |  | [邓文君](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=邓文君&xy=001&zy=080200)[李伟光](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李伟光&xy=001&zy=080200)[李勇](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李勇&xy=001&zy=080200)[李元元](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李元元&xy=001&zy=080200)[刘旺玉](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=刘旺玉&xy=001&zy=080200)[屈盛官](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=屈盛官&xy=001&zy=080200)[全燕鸣](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=全燕鸣&xy=001&zy=080200)[汤勇](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=汤勇&xy=001&zy=080200)[万珍平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=万珍平&xy=001&zy=080200)[王清辉](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=王清辉&xy=001&zy=080200)[夏琴香](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=夏琴香&xy=001&zy=080200)[夏伟](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=夏伟&xy=001&zy=080200)[谢晋](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=谢晋&xy=001&zy=080200)[姚锡凡](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=姚锡凡&xy=001&zy=080200)[张宪民](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=张宪民&xy=001&zy=080200)[周照耀](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=周照耀&xy=001&zy=080200)[Sergej Fatikow](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=Sergej)[赵学智](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=赵学智&xy=001&zy=080200) | ①1101英语②2209现代制造工程学或2283机构学与机器人学③3376数值分析 | 考生选考本专业时须留意相关实施细则并征求报考导师意见。廖小平、蔡敢为、贺德强老师是广西大学兼职博导，只能招收广西大学高校教师。 |
| 02机械电子工程 | [曹彪](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=曹彪&xy=001&zy=080200)[杜群贵](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=杜群贵&xy=001&zy=080200)[胡国清](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=胡国清&xy=001&zy=080200)[李迪](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李迪&xy=001&zy=080200)[李礼夫](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李礼夫&xy=001&zy=080200)[李巍华](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李巍华&xy=001&zy=080200)[瞿金平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=瞿金平&xy=001&zy=080200)[石永华](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=石永华&xy=001&zy=080200)[王振民](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=王振民&xy=001&zy=080200)[廖小平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=廖小平&xy=001&zy=080200)[邱志成](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=邱志成&xy=001&zy=080200)[谢小鹏](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=谢小鹏&xy=001&zy=080200)[杨永强](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=杨永强&xy=001&zy=080200)[张勇](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=张勇&xy=001&zy=080200)  | ①1101英语②2205传感技术或2207自动控制原理③3376数值分析 |
| 03机械设计及理论 | [陈扬枝](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈扬枝&xy=001&zy=080200)[何和智](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=何和智&xy=001&zy=080200)[胡青春](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=胡青春&xy=001&zy=080200)[黄汉雄](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=黄汉雄&xy=001&zy=080200)[黄平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=黄平&xy=001&zy=080200)[瞿金平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=瞿金平&xy=001&zy=080200)[李静蓉](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李静蓉&xy=001&zy=080200)[张铁](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=张铁&xy=001&zy=080200)[蔡敢为](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=蔡敢为&xy=001&zy=080200)  | ①1101英语 ②2203机械优化设计或2207自动控制原理③ 3376数值分析 |
| 04车辆工程 | [陈吉清](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈吉清&xy=001&zy=080200)[丁康](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=丁康&xy=001&zy=080200)[黄向东](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=黄向东&xy=001&zy=080200)[兰凤崇](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=兰凤崇&xy=001&zy=080200)[罗玉涛](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=罗玉涛&xy=001&zy=080200)[上官文斌](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=上官文斌&xy=001&zy=080200)[臧孟炎](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=臧孟炎&xy=001&zy=080200)[Subhash Rakheja](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=Subhash)  | ①1101英语②2215车辆系统动力学或2203机械优化设计 ③3376数值分析 |
| 05制造工程智能化检测及仪器 | [刘桂雄](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=刘桂雄&xy=001&zy=080200)[薛家祥](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=薛家祥&xy=001&zy=080200)[洪晓斌](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=洪晓斌&xy=001&zy=080200)[贺德强](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=贺德强&xy=001&zy=080200) | ①1101英语②2206误差理论及实验数据处理③3376数值分析 |
| [**080503材料加工工程**](http://202.38.193.241/yanzhao/zhuanye/showdetail2.asp?zydm=080503) | 17 |  |  |  |
| 01金属材料制备与成形及其数值计算 |  | [李元元](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李元元&xy=001&zy=080503)[陈维平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈维平&xy=001&zy=080503)[刘允中](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=刘允中&xy=001&zy=080503)[肖志瑜](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=肖志瑜&xy=001&zy=080503)[赵海东](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=赵海东&xy=001&zy=080503)[张卫文](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=张卫文&xy=001&zy=080503)[康志新](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=康志新&xy=001&zy=080503)[李小强](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李小强&xy=001&zy=080503)[张大童](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=张大童&xy=001&zy=080503)[李烈军](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=李烈军&xy=001&zy=080503)[杨超](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=杨超&xy=001&zy=080503) | ①1101英语②2204金属学③ 3202金属材料的成形原理与分析方法 | 考生选考本专业时须留意相关实施细则并征求报考导师意见。 材料加工工程专业分金属方向（招生指标12人）和高分子方向（招生指标5人）。 |
| 02金属资源循环与环境材料 | [陈维平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈维平&xy=001&zy=080503) | 同上 |
| 03高分子材料先进成型加工技术与理论 | [瞿金平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=瞿金平&xy=001&zy=080503)[彭响方](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=彭响方&xy=001&zy=080503)[吴宏武](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=吴宏武&xy=001&zy=080503)[冯彦洪](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=冯彦洪&xy=001&zy=080503)[陈玉坤](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈玉坤&xy=001&zy=080503) | ①1101英语②2280高分子材料物理化学③3350聚合物加工基础 |
| 04聚合物改性加工理论与成型模具技术 | [瞿金平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=瞿金平&xy=001&zy=080503)[彭响方](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=彭响方&xy=001&zy=080503)[吴宏武](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=吴宏武&xy=001&zy=080503)[冯彦洪](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=冯彦洪&xy=001&zy=080503)[陈玉坤](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈玉坤&xy=001&zy=080503) | 同上 |
| [**080706化工过程机械**](http://202.38.193.241/yanzhao/zhuanye/showdetail2.asp?zydm=080706) | 5 |  |  |  |
| 01过程装备安全可靠性及风险评价技术 |  | [陈国华](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈国华&xy=001&zy=080706) | ①1101英语②2267高等传热学与应用或2259数理统计理论与方法③3374锅炉压力容器安全技术或3376数值分析 | 考生选考本专业时须留意相关实施细则并征求报考导师意见。 |
| 02工业安全与风险评价及管理信息系统 | [陈国华](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈国华&xy=001&zy=080706) | 同上 |
| 03高效传热与流体设备 | [陈国华](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=陈国华&xy=001&zy=080706)[罗小平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=罗小平&xy=001&zy=080706)[简弃非](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=简弃非&xy=001&zy=080706)[黄思](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=黄思&xy=001&zy=080706) | 同上 |
| 04过程装备系统模拟及控制 | [简弃非](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=简弃非&xy=001&zy=080706)[罗小平](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=罗小平&xy=001&zy=080706) | 同上 |
| 05新型高效制冷循环理论与空调系统节能 | [巫江虹](http://202.38.193.241/yanzhao/daoshi/showdetail2.asp?xm=巫江虹&xy=001&zy=080706) | 同上 |