

Graduate Preparation Program

The UC Riverside Graduate Preparation Program (GPP) is a uniquely tailored program to provide students with an immersive experience at a top-ranked U.S. research university. The program allows students who have completed their third year of study to complete their fourth and final year at UC Riverside (3+1) with an available extension upon admittance to obtain a master's or doctorate degree.

Who Can Attend

- Must have completed 3 years of an undergraduate degree or hold a 3-year Bachelor's degree.
- Competitive GPA with a minimum of 3.0
- Meet one of the English Proficiency requirements:
 - TOEFL iBT 80
 - TOEFL PBT 550
 - IELTS 6.5
 - Duolingo 100
 - CET-4 500 or CET-6 460

Program Roadmap

3

Three Years

A GPP Candidate will have completed 3 years of undergraduate study at their home university.

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One Year

GPP Student will then complete 1-year (3 quarters) of undergraduate courses at UCR.

+

X

X ways of possibilities

Successful graduates will be eligible to apply for advanced degrees:

- GPP+1: 1-year Master's degree with Comprehensive Examination at UCR
- GPP+2: 2-year Master's degree with Thesis Defense at UCR
- GPP+5: 5-year fully funded Ph.D. at UCR
- GPP+OPT: Optional Practical Training
- GPP+Other: Apply to other HEIs worldwide

Program Experience

Hands-On Education

- Faculty-mentored senior design projects
- Faculty-mentored In-lab research
- Transcript and an advanced certificate from a Top 80 prestigious university
- Authentic American HEI learning

PD & Global Networking

- One-on-one meeting with career consultant
- Resume/CV, digital portfolio review
- PD workshops and Mock Interviews
- Employer Network Reception

Major Available

- Engineering (GPP-E)
 - Bioengineering
 - Chemical and Environmental Engineering
 - Computer Science
 - Computer Engineering
 - Electrical Engineering
 - Materials Science and Engineering
 - Mechanical Engineering
 - Computational Data Science
 - Robotics
- Business (MBPP)
- Chemistry (GPP-C)
- Physics (GPP-P)
- Math (GPP-M)
- Statistics (GPP-S)
- Botany (GPP-B)
- Public Policy (GPP-PPL)

UCR 硕博预备项目 (GPP)

加州大学河滨分校研究生准备项目 (GPP) 是一个创建于2013年的独特定制项目，旨在为学生提供在一所前沿美国研究型大学进行深入学习的机会。该计划允许已经完成大三学业的学生在加州大学河滨分校完成他们的第四年或最后一年 (3+1)，并在录取后提供更多机会以获得硕士或博士学位。

申请要求

- 必须完成大三阶段学习或获取3年制本科文凭
- 绩点要求：GPA 3.0/4.0
- 满足以下一条英语语言要求：
 - 托福 iBT 80
 - 托福 PBT 550
 - 雅思 6.5
 - 多邻国 100
 - 大学四级英文 500 or 大学六级英文 460

项目构架

3

大一 ~ 大三

GPP 预备生需完成在中国高校大一至大三的学习。

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大四

GPP 学生通过申请可在UCR完成一年大四的学习。完成学业后，将UCR学分转回母校，获取母校颁发的大学学位及文凭。

+

X

衔接X种可能性

成功完成项目的学生，通过再申请有机会获得：

- GPP+1: UCR 一年制硕士项目
- GPP+2: UCR 两年制硕士项目
- GPP+5: UCR 五年制博士项目
- GPP+OPT: OPT在美实习身份
- GPP+Other: 可申请其他海外项目，继续深造

项目亮点

实践教育

- 由资深教授辅导的毕业设计
- 由资深教授辅导的实验课程
- 获得官方成绩单
- 获得美国排名前80的研究型高校的沉浸式学习体验
- 优秀者获得教授推荐信

全球企业网络及求职培训

- 一对一 在美求职咨询及指导
- 可指导简历/CV 及电子个人作品集的修改
- 求职专业培训及模拟面试机会
- 可参加官方组织的公司招聘宣讲及企业招待会等相关求职活动

可申请专业

- 工程类 (GPP-E)
 - 生物工程
 - 化学与环境工程
 - 计算机科学
 - 计算机工程
 - 电子工程
 - 材料科学与工程
 - 机械工程
 - 计算数据科学
 - 机器人
- 商科 (MBPP)
- 化学 (GPP-C)
- 物理 (GPP-P)
- 数学 (GPP-M)
- 统计学 (GPP-S)
- 植物学 (GPP-B)
- 公共政策学 (GPP-PPL)