Faculty Information

OKUYAMA, Ryo

Specialization:

Innovation and Operations Management (IOM)

Research Area:

Innovation, Technology management, Healthcare, Pharmaceutical industry

Keywords:

Innovation, Technology management, Healthcare, Pharmaceutical industry, Biotechnology, University startup, Research & development, University-industry collaboration, Startup ecosystem

Seminar Topic:

Innovation and technology management in healthcare (pharmaceuticals, biotechnology, etc.)

Seminar Teaching Method:

One-on-one consultation based on the student's research presentation and progress report

Possible Research Topics for Students:

Topics are basically proposed by students. Potential topics are, but not limited to, innovation and technology management in healthcare/pharmaceutical/biotechnology sectors

Research Method:

Empirical research; both quantitative and qualitative methods

Comments:

You can develop critical thinking and analytical skills through your research project, which will serve as valuable assets in your future professional life. I will supervise you towards producing research with the potential of conference/journal publication if you want. I welcome students who pursue research with enthusiasm.

APU Researcher Database:

https://researcher.apu.ac.jp/apuhp/KgApp?resId=S001666&Language=2