

Industry on Campus

COLLABORATION FOR THE FUTURE



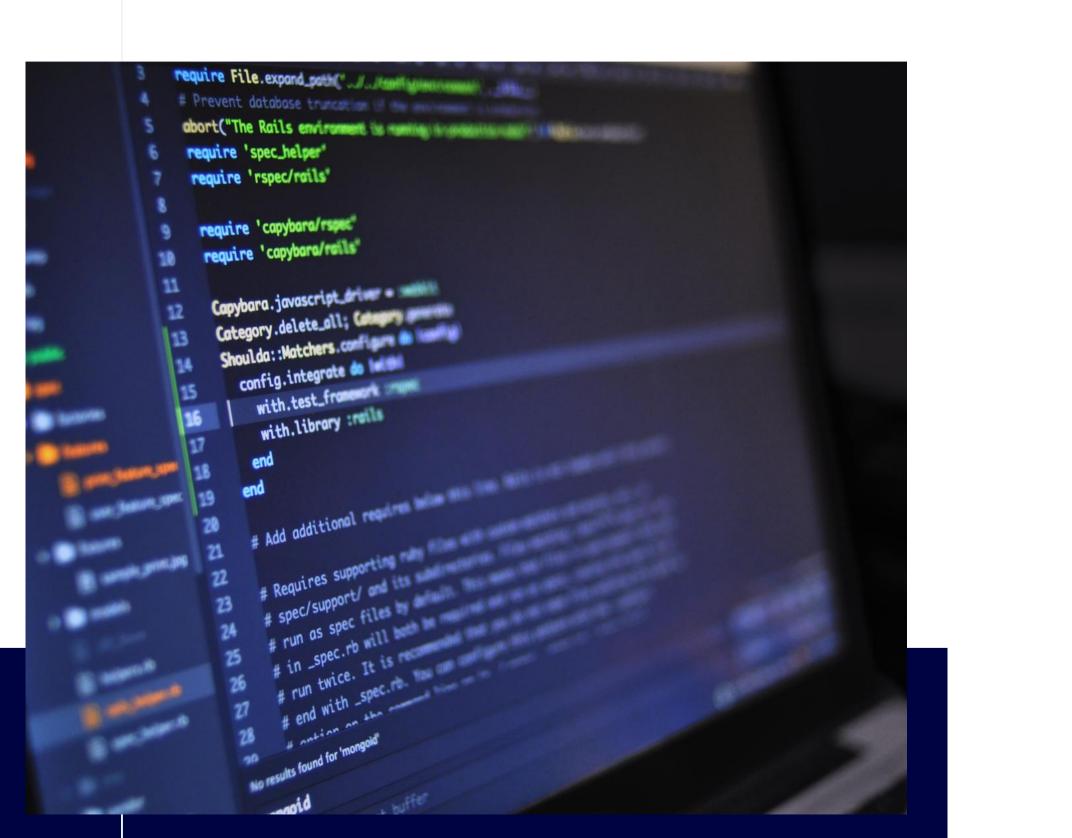
Presentation Outline

Topics to Discuss

ABOUT INDUSTRY ON CAMPUS NEED FOR SUCH A PROGRAM TYPES OF PARTNERSHIP FEATURES UNIVERSITY BENEFITS INDUSTRY BENEFITS PHASE WISE PLAN OF ACTION OUR TEAM



INDUSTRY ON CAMPUS



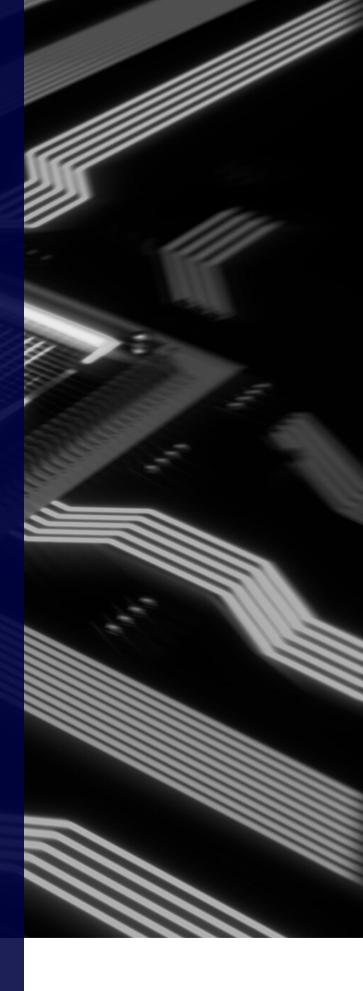
About Industry on Campus

With the "Industry on Campus" initiative, we aim to form a robust collaboration between academia and industry that will develop our economy, enable innovation and growth in the education system and produce an employment ready workforce. We believe that such a mutual collaboration will enable us to bridge the gap between universities and companies and will provide students with hands on training.

INDUSTRY ON CAMPUS

NEED FOR SUCH A PROGRAM

Our education system at present does not provide students with internship opportunities or work experience. A students who has worked on real time projects has a higher chance of getting placed after graduation by increasing his skillset. Such a program will not only help students but will also help the university to strengthen their ties with industries. It will also help industries understand the potential of these young professionals and stimulate research and development.



Types of Partnerships



Internship Based

Companies provide part time internships to member of the IOC group.





Project Based

Companies hire IOC groups members to work on short term, time bound projects.



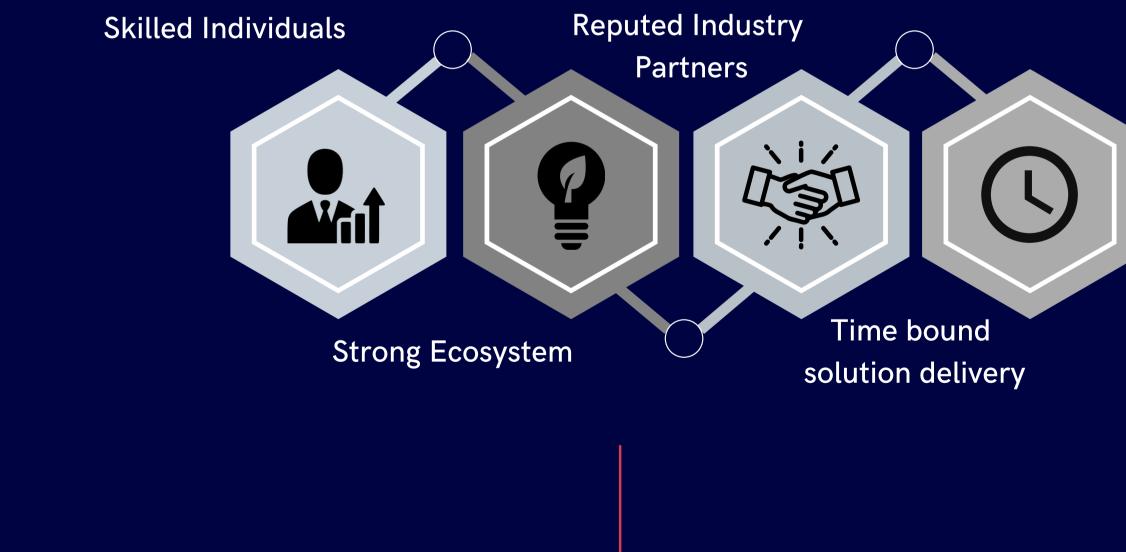
Training Based

Companies train members of IOC group with industry related tools while still in college to prepare them to join the company, without wasting time.

Research Based

Collaborative research between companies and IOC members on challenging topics.

OUR FEATURES



University Benefits

How IOC can benefit PICT

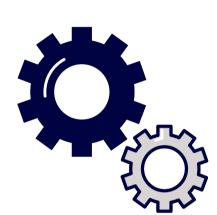




Better Placements



Industry Funding



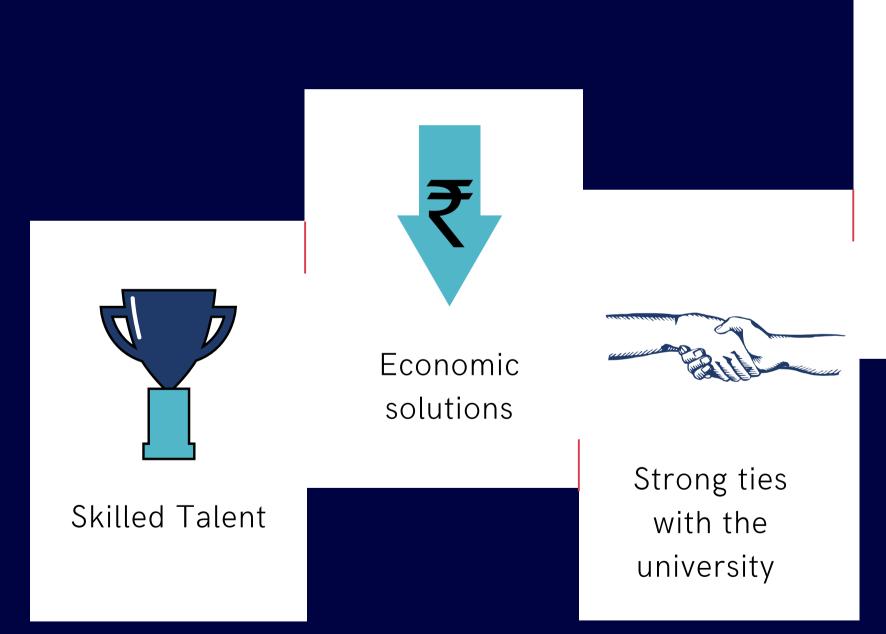
Access to industry tools



Research & Development

Industry Benefits





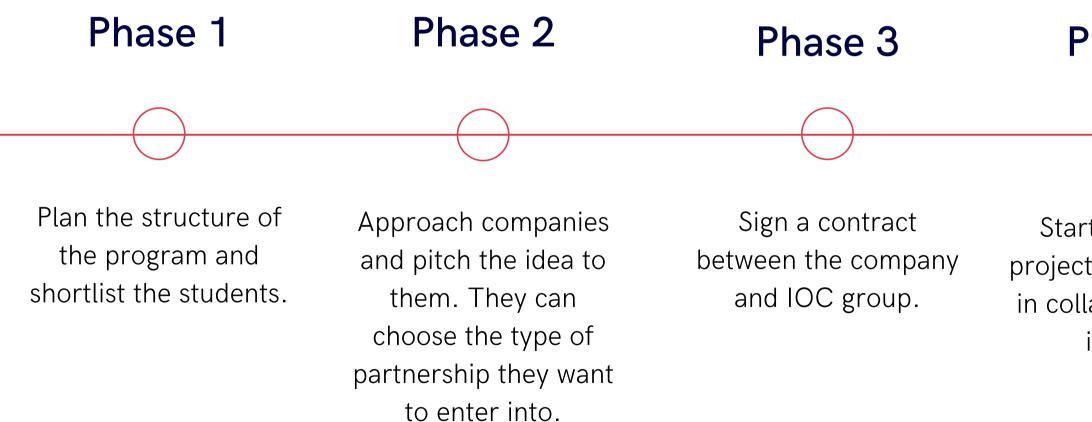


Access to university Labs



Research & Development

Phase-wise Timeline



Phase 4

Phase 5

Start working on projects and research in collaboration with industry. When everything is setup and the business plan is viable, register IOC as a startup.



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Meet Us

PICT - Industry on campus team



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