ABOUT C-ENGINE

■ The Association of Industry-Academia for Collaborative Education for Next-Generation INnovators & Exploration of knowledge intersections (AIA for C-ENGINE) is the strategic alliance between 18 universities and 32 companies.

■ C-ENGINE undertakes research internship programs for graduate or post-graduate students aiming at fostering top graduates with the innovative minds and skills to lead in business or academia.

■ These programs are accredited to improve the effectiveness of industry-academia knowledge exchange:
- ✓ The companies can leverage knowledge exchange into new solutions.
- ✓ The students can acquire the social skills to work in diverse, multidisciplinary teams, and learn adaptability and leadership.

Member Universities		Member Companies		
Tohoku University	Osaka University	BIPROGY Inc.	HORIBA, Ltd.	SCREEN Holdings Co., Ltd.
Tsukuba University	Osaka Metropolitan University	Boehringer Ingelheim JP	Kawasaki Heavy Industries, Ltd.	Sysmex Corporation
The University of Tokyo	Kobe University	Boston Consulting Group JP※	Konica Minolta, Inc.	Shimadzu Corporation
Tokyo Institute of Technology	Nara Institute of Science and Technology	Canon Medical Systems Corporation	KYOCERA Corporation	Shimizu Corporation
Tokyo University of Science	Nara Women's University	Central Research Institute of Electric Power Industry	Mitsubishi Electric Corporation	Sumitomo Electric Industries, Ltd.
Ochanomizu University	Okayama University	Daicel Corporation	Mitsubishi Heavy Industries, Ltd.	TADANO LTD.
Tokyo Metropolitan University	Kyushu University	DAIKIN INDUSTRIES, LTD.	Murata Manufacturing Co., Ltd.	Takenaka Corporation
Tokyo University of Foreign Studies	Kagoshima University	Dai Nippon Printing Co., Ltd.	NIPPON SHOKUBAI CO., LTD.	TOPPAN Inc.
Kanazawa Institute of Technology		Hitachi, Ltd.	Nitto Denko Corporation	Toray Industries, Inc.
Kyoto University		Hitachi Metals, Ltd.	Panasonic Corporation	Zeon Corporation
			Ricoh Co., Ltd.	
			ROHTO Pharmaceutical Co., Ltd.	※Guest member

C-ENGINE Research Internship

Realize your potential and solve a variety of challenges through a research internship to broaden your horizons, set higher goals, and be a more effective researcher!!!

In C-ENGINE program, you can …

- ✓ collaborate with corporate researchers at the front-line R&D center
- ✓ select or suggest a research theme for internship
- ✓ customize time and period of the internship
- ✓ get hands-on support by coordinators
- ✓ check your current skill as a researcher with "RISE" transferable skill-set

RISE:
transferable and portable skill-set
that would be essential to become a more effective and independent researcher.

R | Research governance and organization | Intelligence and knowledge | **I**

E | Effectiveness | Social relationship | **S**

Why don't you identify and give examples of the skills to demonstrate and develop through research internship?

- To be conscious of the RISE is the first step to realizing your goal and dream!!

- Joining C-ENGINE research internship is effective to develop these skills and to know your competency.

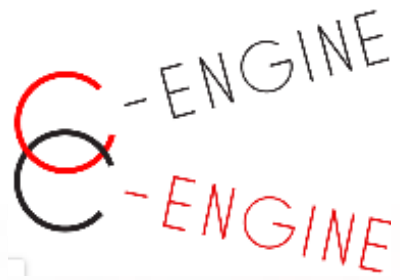| **Research governance and organization**	**Intelligence and knowledge**	**Social relationship**	**Effectiveness**
R-1 Health and safety, Ethics, Legal requirement and Confidentiality	I-1 Subject knowledge, Research methods, Information seeking and literacy, Languages and Academic literacy and numeracy	S-1 Working with others, Collaboration	E-1 Personal qualities
R-2 Research management	I-2 Analyzing, Synthesizing, Critical thinking, Evaluating, and problem solving	S-2 Communication	E-2 Self-management, Time arrangement
R-3 Finance, funding and resources	I-3 Intellectual insight, Inquiring mind, Innovation, and Argument construction	S-3 Turning research results into commercial and/or social benefit	E-3 Professional and career development

Download RISE skill set from C-ENGINE Web-site
https://www.c-engine.org/student/detail-2/

How to join the C-ENGINE Research Internship:
Register first IDM system!

https://idm.c-engine.org/

Register here

Step	Description
Registration	Register IDM to check research internship themes and company information.
Confirmation	Contact a coordinator with the permission of your supervisor to apply for the internship that you are interested in and fill an application form (resume, research abstract and statement of your purpose)
Application	Submit the application form to your coordinator. The company reviews the application and determines whether to accept it. (It may take about two weeks or more)
Meeting	When the company is available for accepting internships, meeting (applicant, coordinator and the company person in charge) would be held. It will arrange the content of the internship, time, period and so on.
Preliminary preparations	When you get a notification of acceptance, make adequate preparations! ※It takes a while to start an internship for a concluding contract between the university and the company. (at least 2 weeks)
Internship	Research in the company under the instruction of company members. Recommended to present a daily/weekly/monthly report to your supervisor (need to be checked by the company)
Postprocess	Submit your final report to your coordinator after the internship and get a Completion Certificate.

For more details about C-ENGINE, Please visit our website Or contact us!!!

Register here