

Scholarships & Housing



• SNU Scholarships

“Priority is given to students who exhibit excellent academic achievement. Students who wish to receive SNU scholarships should apply online during the application period (June for the fall semester and November for the spring semester).”

• Eligibility

- A cumulative GPA of 2.7 or above for undergraduate students
- A cumulative GPA of 3.0 or above for graduate students
- Freshmen are not eligible to apply for scholarships during their first semester

• Applying

- Before applying for the scholarship, the student must have a SNU e-mail account.
- Log-in to <http://my.snu.ac.kr>
- Click on each of the following, in this order: Academic Affairs/Admin.→ "Registration/Scholarship" → "Scholarship" → "Scholarship Application" and fill out the application form
- The amount of SNU scholarship awarded to each student varies according to the student's financial situation and can range from partial to full tuition scholarship.
- Students who remain out of the country for more than 15 days in a semester will have their scholarship automatically revoked.

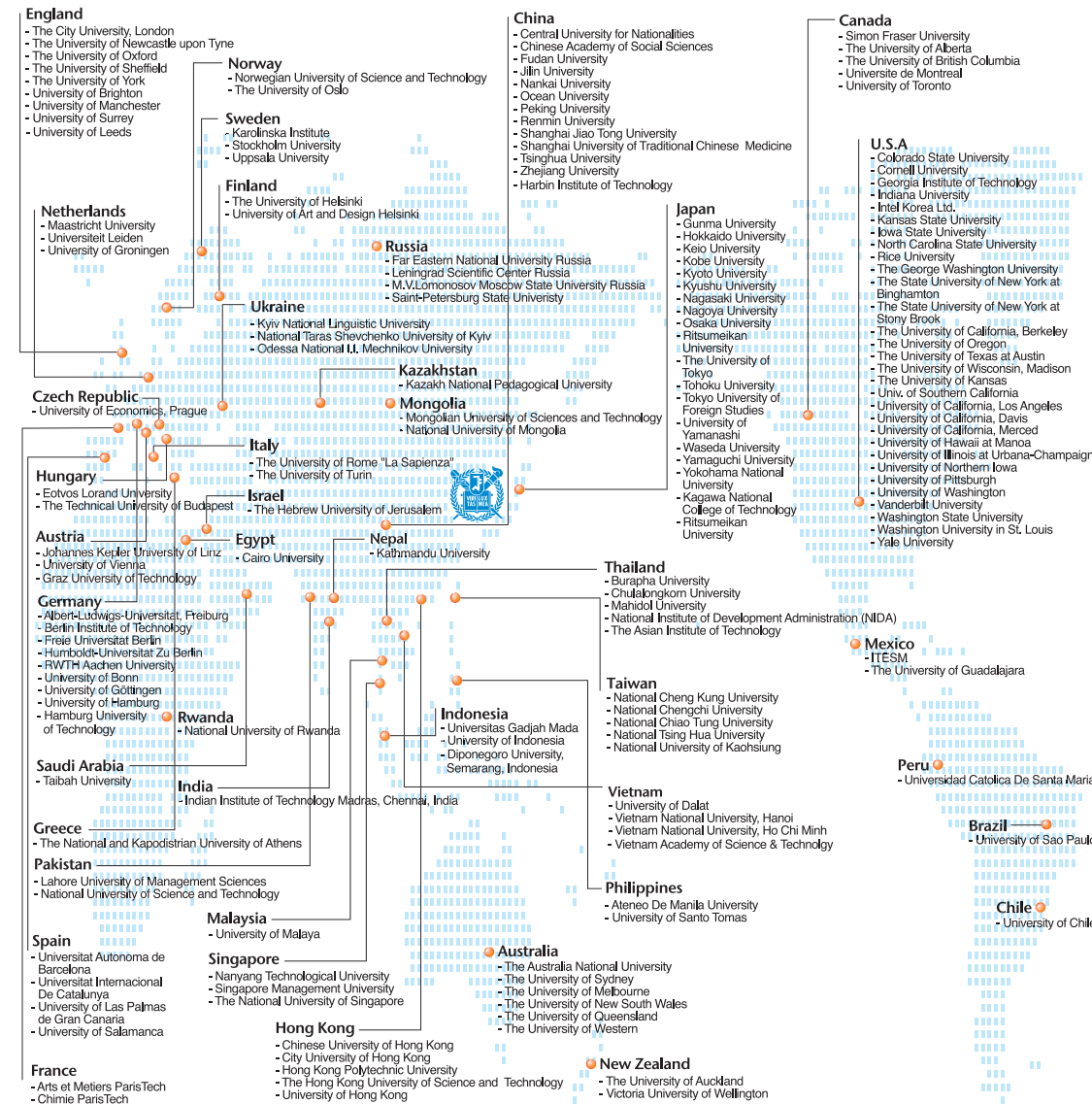
• Korean Government Scholarships

- National Institute for International Education: <http://www.studyinkorea.go.kr>
- Korea Foundation: <http://www.kf.or.kr>
- Korea-Japan Cultural Association Scholarship: sjlim@snu.ac.kr
- Overseas Koreans Foundation: <http://eng.korean.net/portal/PortalView.do>

• On-Campus Housing

- SNU has 6 residential complexes with 3,600 rooms that house over 4,500 students.
- Gwanaksa: a dormitory for domestic and international undergraduate students
- Gwanaksa Family Dormitory: accommodations for married graduate students and their families.
- BK International House: apartment style accommodations for graduates
- Contact information: <http://dorm.snu.ac.kr/eng>

International Collaborations and Academic Exchange



International Academic Exchange (As of April, 2010)		
College level	General Agreement	Student Exchange Agreement
Total	448	196

• Office of International Affairs, College of Engineering

The Office of International Affairs coordinates student and faculty exchanges and research collaborations, oversees the academic and extracurricular pursuits of international students, helps international members of SNU adapt to life in Korea, and hosts a variety of social events for the international community in the College of Engineering.

Tel : +82-2-880-8079 **E-mail** : engia@snu.ac.kr
Fax : +82-2-876-0740 **Office** : Bldg. 39, Room 212

COLLEGE OF ENGINEERING SEOUL NATIONAL UNIVERSITY

College of Engineering



EnVision 2020

The 2011 QS (Quacquarelli Symonds) World University Rankings ranked SNU's College of Engineering 6th in Asia (and 42nd in the world). We aim to become one of the top 10 engineering colleges in the world by 2020.

• College of Engineering at a Glance

1	Be the 1 st
6	#6 in world rankings of Science Citation Index(SCI)-listed publications in Engineering
6	SNU Engineering ranked 6 th in the QS (Quacquarelli Symonds) World University Rankings*
41	11 departments, 12 research institutes, 15 research centers, 3 interdisciplinary programs
78	Over 78% of students receive scholarships
328	328 full-time professors(234 professors, 48 associate professors, 30 assistant professors, 16 WCU professors)
8,339	8,339+ enrolled students
50,000	50,000+ alumni
159.4m	159.4+ million USD in research funding

* Source: "2011 QS World University Rankings"

SNU, an Unparalleled Opportunity to Achieve & Succeed!

Since 1895, when Seoul National University(SNU) was founded, College of Engineering, SNU has remarkably contributed to the industrialization and modernization of Korea. We are very proud of such a leading role in achieving present status of Korea in the world.

We are now trying to do much not only for Korea but also for the well-being of the mankind. In this context, our goal for education is to raise global leaders in engineering so that they can devote themselves to improving the welfare of the mankind on the Earth. In order to bring up global leaders, we are focusing on cultivating creativity, entrepreneurship, and social service in the field of education. Finally we are in the group of the world top tier engineering schools in the near future.

We know that mankind's dreams should have been realized by engineers and the value of dreams is doubled when it is shared. We, College of Engineering, SNU would like to share and realize dreams with you. Thank you very much.

Dean, College of Engineering
Woo Il Lee

The sculpture at the main gate of the SNU campus is made up of a ㅅ, ㅓ, and ㅗ which are the consonants in the Korean spelling of Seoul National University. It serves as the school's landmark and resembles the shape of a key which represents SNU's motto: Veritas Lux Mea, or Truth Be My Light.

| Experience SNU



There has never been a better time to be an engineer, and there is no better place to start your journey than SNU.

“Our programs are among the most prestigious in South Korea, and are globally recognized for producing reputable leaders and scholars in the field of engineering. Students will find not only a dedication to maintaining high standards in education and research, but also a wealth of resources to support their career aspirations.

• Admissions Process

	Online Application	Admission Decision Announcement	Registration
Spring Semester (Semester starts in March)	June~July	November	February
Fall Semester (Semester starts in September)	January~February	April	August

- **Note** : To apply online, first create an account at www.useoul.edu and fill out and submit the electronic application form. Then, mail the required documents to the Office of Admissions before the posted deadline. The application fee may either be paid online when you submit your electronic application form or by mail, enclosed with your mailed documents. Admission decisions will be posted on the website (<http://www.useoul.edu>) and the Office of Admissions will notify those students who will be required to take the Korean Proficiency Test.

* The dates are subject to change without prior notice.

• Checklist

- Application form (print and fill out the form found on SNU website)
- Personal statement
- Academic statement (study plan)
- Two recommendation letters from teachers or professors
- Financial certificate (A document detailing the financial resources available for tuition and living expenses.)
- Transcript(s), Graduation and/or Degree Certificate(s)
- Score report from a recognized English proficiency test (e.g., TOEFL, TEPS, IELTS, TOEIC)

• Degree Programs

Office of Admissions, Seoul National University
Bldg. 150, 1 Gwanak-ro,
Gwanak-gu, Seoul, Korea, 151-742
Tel : 82-2-880-6977
Fax : 82-2-873-5021
E-mail : snuadmit@snu.ac.kr
Website : <http://www.useoul.edu/admission/adm0101.jsp>

• Exchange(Non-Degree) Programs

Office of International Affairs, Seoul National University
CJ International Center, Bldg. 152, 1 Gwanak-ro,
Gwanak-gu, Seoul, Korea, 151-742
Tel : 82-2-880-4447
Fax : 82-2-880-4449
E-mail : snuoia@snu.ac.kr
Website : <http://oia.snu.ac.kr/index.jsp>

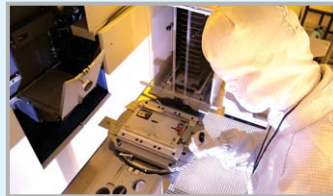
| Organization

• Departments

- Department of Architecture and Architectural Engineering
- Department of Chemical and Biological Engineering
- Department of Civil and Environmental Engineering
- Department of Computer Science and Engineering
- Department of Electrical and Computer Engineering
- Department of Energy Resources Engineering
- Department of Industrial Engineering
- Department of Materials Science and Engineering
- Department of Mechanical and Aerospace Engineering
- Department of Naval Architecture and Ocean Engineering
- Department of Nuclear Engineering

• Research Institutes

- Automation and Systems Research Institute
- Engineering Research Institute
- Institute of Advanced Aerospace Technology
- Institute of Advanced Machinery and Design



• Research Centers

- Institute of Chemical Process
- Institute of Computer Technology
- Institute of New Media and Communications
- Integrated Research Institute of Construction and Environmental Engineering
- Inter-university Semiconductor Research Center
- Research Institute of Advanced Materials
- Research Institute of Energy and Resources
- Research Institute of Marine Systems Engineering

• Interdisciplinary Graduate Programs

- Interdisciplinary Program for Bioengineering
- Interdisciplinary Program of Technology Management, Economics & Policy
- Interdisciplinary Program in Urban Design

The programs focus on the advantages of interdisciplinary studies. Classes are taught not only by the College of Engineering faculty but faculty from other colleges as well as professionals from course-relevant fields.



• Research Centers

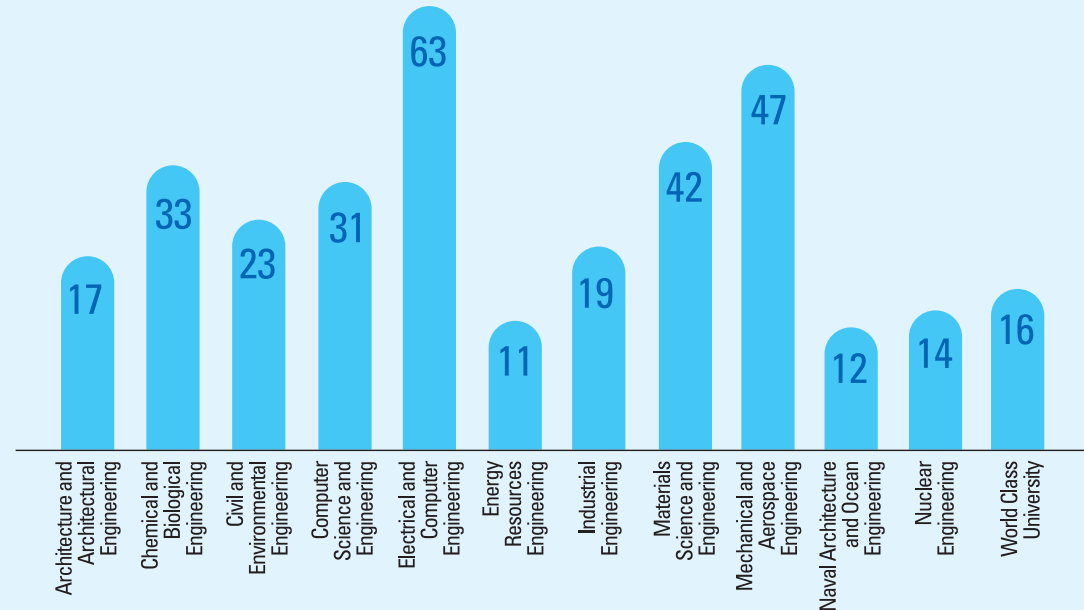
- Advanced Marine Engineering Center
- Center for Advance Research in Fusion Reactor Engineering
- Center for e-Business Technology
- Center for Next Generation Network & Services Research
- Dimensional complex space, Development Research Center
- Flight Vehicle Research Center
- Global Education Center for Engineers
- Innovative and Rapid Construction Technologies Joint Venture
- Intelligent Auto IT Research Center
- Intelligent Textile System Research Center
- Korea Bridge Design and Engineering Research Center
- Lean Construction Research Center
- Nuclear Transmutation Energy Research Center of Korea
- Research Center for Energy Conversion and Storage
- Research On Software Analysis for Error-free Computing (ROSAEC) Center



“The objective of our research programs, is to produce leaders for the 21st century by balancing engineering professionalism and business strategies. We have 12 research institutes, 15 research centers, all aiming to contribute to developing industries by applying the results of world-renowned high-tech research.”

| Facts

• Number of Full Time Faculty by Department



“According to the “Report from the Review Committee,” SNU’s College of Engineering is ranked within the world’s top twenty in terms of the quality of faculty and students, student enrollment, curriculum, facilities, etc.”

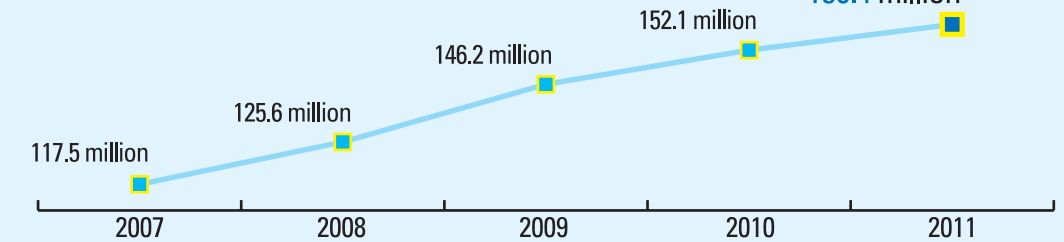
“The College of Engineering of SNU has made significant contributions to scientific and engineering research, especially in the fields of Information Technology (IT), Biotechnology (BT), and Nanotechnology (NT). The College of Engineering at SNU is ranked 20th

in the Institute for Science Information (ISI) Science Citation Index in terms of publication numbers, and furthermore the College’s quality of research is known to be the best in the world.”

• Total Number of Enrolled Students in 2011 : 8,339

B.S. : 5,047	M.S. : 2,012	M.S.-Ph.D. : 383	Ph.D. : 897
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• Total Research Funding(Unit : USD)



| International Programs

“At SNU, you will find a growing selection of study-abroad programs that will enable you to gain valuable experiences.”

• Policies for International Students

	Exchange Students	Visiting Students
Tuition Fee	Submit payment to home institution	Submit payment to SNU
Application	Apply through home institution	Apply directly to SNU and pay application fee
Credits	Will be transferred	Confirm with home institution before applying
Official Transcript	Will be sent to home institution	Request from the SNU Registrar’s Office
Dormitory	Available upon request	Not provided
Korean Language Course	Full or partial financial support provided	No financial subsidy available
Major Courses	All students can select the courses they wish to take. * Note: Some courses may have restrictions	

• Programs for International Students

- **Joint degree/Double degrees**: students may be eligible to earn degrees from both their home institution and SNU.
- **International Summer Institute (ISI)**: students may attend this intensive five-week program led by distinguished international faculty.
- **Graduate Scholarship for Excellent Foreign Students (GSFS)**: available to students enrolled in a master’s or doctoral program at SNU who possess a bachelor’s or master’s degree from eligible universities, respectively, with exceptional academic accomplishment.

More information: <http://oia.snu.ac.kr>

• Korean Language Program

The Korean Language Program (KLP) is offered at the Language Education Institute at SNU and was established for the benefit of foreigners and ethnic Koreans residing abroad.

Contact information: <http://lei.snu.ac.kr/english>



E-Campus

“The Engineering Information & Networking Center fully supports the academic and research activities of all members of SNU by providing world-class information technology services.”

• e-Campus

- Campus-wide Wi-Fi / Internet cafe / PC rooms / Notebook rentals
- Oversized printing / Web hosting / Cluster system
- Campus-licensed software / Campus groupware / Electronic bulletin board
- Network and system administration and security