Curriculum Search & Course Information

http://sugangguide.snu.ac.kr/ssg/Ssgindex.jsp

This guideline is to help you to find a syllabus of each course. If you follow an instruction carefully, you will be able to find the syllabus. However, depending on the course and lecturer, some may not have course syllabus online. In this case, you may have to contact professor directly if you want to have the course syllabus in advance. Contact of professor will be found on the website of each college.

Please link to the SNU main website in order to find webpage of each college or department. (http://useoul.edu)

1. **Main webpage**

► Set year, semester, course number and click "조회" to search

2. English version

Click Course Catalogue to view English curriculum search page

(1) Course Number(*)
Course number consists of 6-8 digits separated by a period. The digits preceding the period identifies
the department offering the course. If the course number begins with a zero, it is a general course.
The digit immediately following the period indicates the level of the course.
(2) Credit(s)(**)
The first number means "credits"; the second number means "lecture hours" per week; and the final number means
"laboratory hours" per week. 15 weeks make one semester.
(3) Restriction(***)
"Yes" means "Not open to international students"

► Click "영문수강편람검색(English Curriculum Search)" to view English curriculum search page

► Set year, term, department, etc. to search courses

► Then the screen will show list of courses

► Click the title to see the detail of the course

► Curriculum search page in English will not show you a detailed syllabus and if you need more detailed course schedule and syllabus, you must use Korean version.
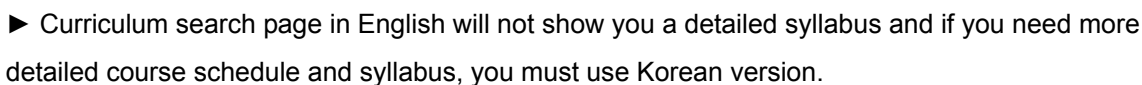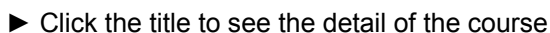
► Return to Korean page by clickling "수강편람 통합검색(Total Curriculum Search)" in order to find a detailed syllabus

Click "수강편람 통합검색(Total Curriculum Search)" to return to Korean page
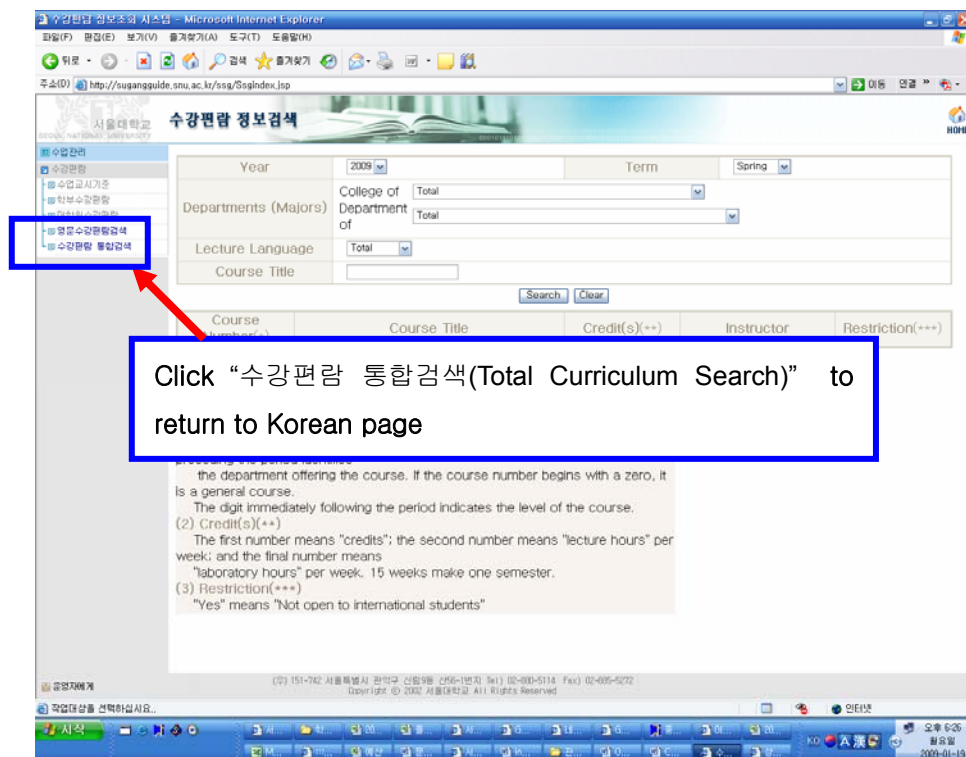
► Search course using course number you found in English page

Type course number here and search
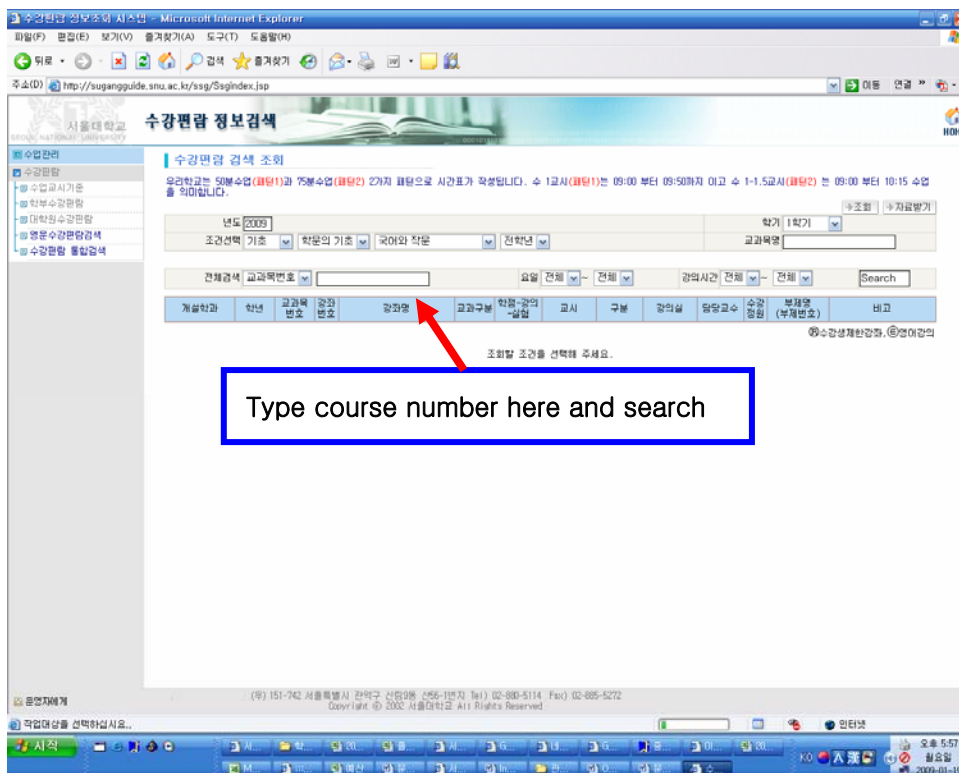
► Course title with ⓔ mark is taught in English. Click the title to see the detail of the course

Courses taught in English are marked with ⓔ at the end of title

► If you click the title, a small box will appear as below

► Click a third tap under the little box, which means course syllabus(강의계획서) in order to find course syllabus. Click the title on the top right corner of the page and download course syllabus file.

1. Click the third tap, which means course syllabus(강의계획서)

2. Click the top right corner to download course syllabus

3. **Maximum Credits You May Earn During a Semester**

    A. Undergraduates: up to 17 credits

    B. Graduates: up to 12 credits
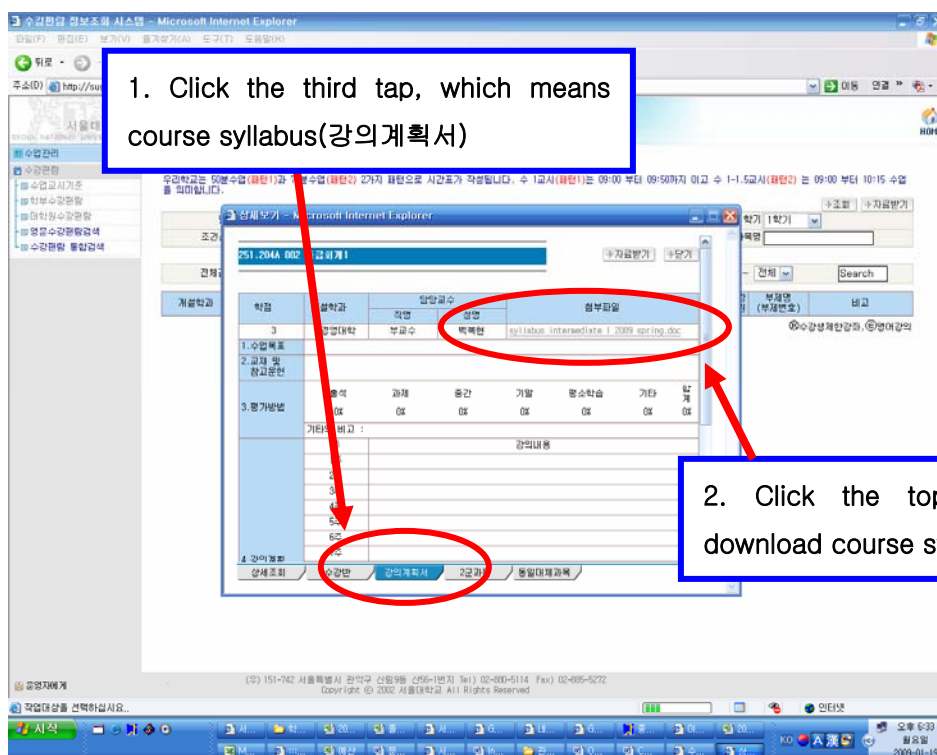
4. **Class Hours**

    A. Class Hours

    * Each class hour lasts 60 minutes.   Class hour designation begins with   < 0 > which is equivalent to 8:00am.   Each subsequent number indicates the next hour. For example, 2 is equivalent to 10:00am.

    * Class Time is indicated in order of Day(s)/Hour(s).

        eg) | 월 1, 2, 3 | ⇒ | **Monday 1, 2, 3 (Class Hours)** |

  Class hour 1 means the class starts at 9:00 am.   Therefore, this class will be held on Mondays from 9:00am-12:00pm.

    * In cases where the Class Hour is indicated with a digit number 0.5, the class is starting at half past of an hour.

        eg) | 화 2.5-3.5 | ⇒ | **Tuesday 2.5-3.5** |

    The Class will be held on Tuesdays from 10:30am-11:30am.

B. Indication of Department and Level of the Course

  * Course Number indicates the department where the course is offered and level of the course.

  * Department: The first three/four digit numbers indicate department code.

  * Level: The first number of a decimal point indicates level of the course from level 1 to 4, graduate level and elective course (1-4 undergraduate; 5-8 graduate).

  eg) 251.101 Principles of Management : Number < 251 > is the department code of Business Administration; the first number of the decimal point is < 1 > as in < **1**01 >, which shows that the course is 1st year level.

  4190.209 Computer Engineering Seminar : Number < 4190 > is the department code of Computer Engineering; the first number of the decimal point is < 2 > as in < **2**09 >, which shows that the course is 2nd year level.

  603.303 Wood Sculpture : Number < 603 > is the department code of Sculpture of Fine Arts;   the first number of the decimal point is < 3 > as in < **3**03 >, which shows that the course is 3rd year level.

  201.403 Korean Political Thought : Number < 201 > is the department code of Political Sciences; the first number of the decimal point is < 4 > as in < **4**03 >, which shows that the course is 4th year level.

  8751.518 Topics in International Commerce : Number < 8751 > is the department code of International Studies; the first number of the decimal point is < 5 > as in < **5**03 >, which shows that the course is a graduate level course. Any course with the first decimal point of number 5 or above is graduate level course.

  Liberal Arts Course/ Elective Course: Course code of these courses starts with < 0 >, and the level is also indicated as < 0 > because these courses are offered to all students regardless department or level.

  (eg. **0**10.**0**66 Writing in Social Sciences

  009.**0**02 Self Development and Leadership Training)

  * Lecture Number: Some popular courses are divided into separate lectures to adjust the class size. Contents of each lecture will remain the same, but time or classrooms may change with different lecturer. Lecture number is usually shown in a bracket next to the course code.

eg)

Course Code	Course Title	Class Hour	Classroom	Lecturer
251.209 (001)	Organizational Behavior	Mon 8-1.5, Wed 8-1.5	058-218	Prof. Park
251.209 (002)	Organizational Behavior	Wed 8-1.5, Fri 8-1.5	058-324	Prof. Kim

251.209 (003)	Organizational Behavior	Mon 8-1.5, Wed 8-1.5	058-119	Prof. Yoon

C. Credits & Course Contents

Most courses at SNU consist of 3 credits. 3-credit courses are majors and 1 or 2 - credit courses are electives. Class hours are built up by lecture (theory) and experiment (practical). If the class hour for lecture or theory is 2 or 3 hours full, there is no experiment or practical class hour. Some consist of 2 class hours for lecture (theory) and 2 class hours for experiment (practical).

These are also indicated by numbers: Credit-Class-Practical

eg)

Course Code	Course Title	Credit-Class-Practical
8752.819	Law and Economics	3-3-0
007.046 (002)	Statistics Concept and Lab.	3-2-2
008.016 (016)	Taekwondo	1-0-2

In the above table, <Law and Economics> is a 3-credit course with 3 full lecture hours; <Statistics Concept and Lab.> is a 3-credit course with 2 class hours for lecture and 2 class hours for practice; <Taekwondo> is a 1 credit course with 2 full practical class hours. Also the course number identifies that <Statistics Concept and Lab.> and <Taekwondo> are liberal arts or elective courses because both start with < 0 > for department code and level.