# **Supplementary Course Registration Guidelines**

### 1. General Information

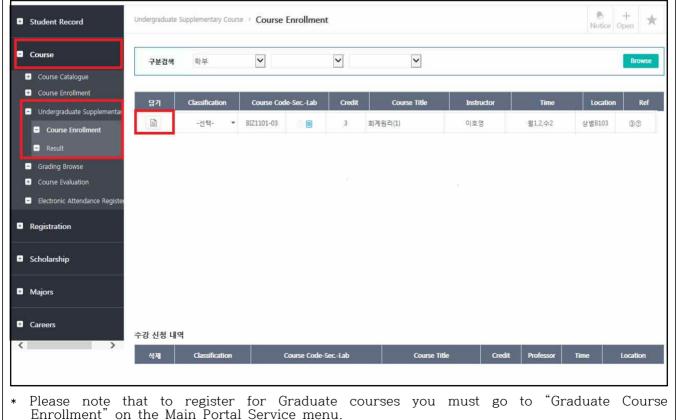
- A. When you register for supplementary courses, you must comply with the regulations of your department.
- B. No more than 12 credits, including supplementary courses, may be taken per semester.
- C. The maximum number of credits allowed for supplementary courses is 12.
- D. You should choose to take supplementary courses either on a supplementary (Graded; letter grade such as A+, B0 on the transcript) or an audit basis (Passed/Not Passed; P/NP on the transcript).
- E. Supplementary courses do not count towards the cumulative GPA or the credit requirement for graduation.

#### 2. Registration Period: Course Registration and Add/Drop Period

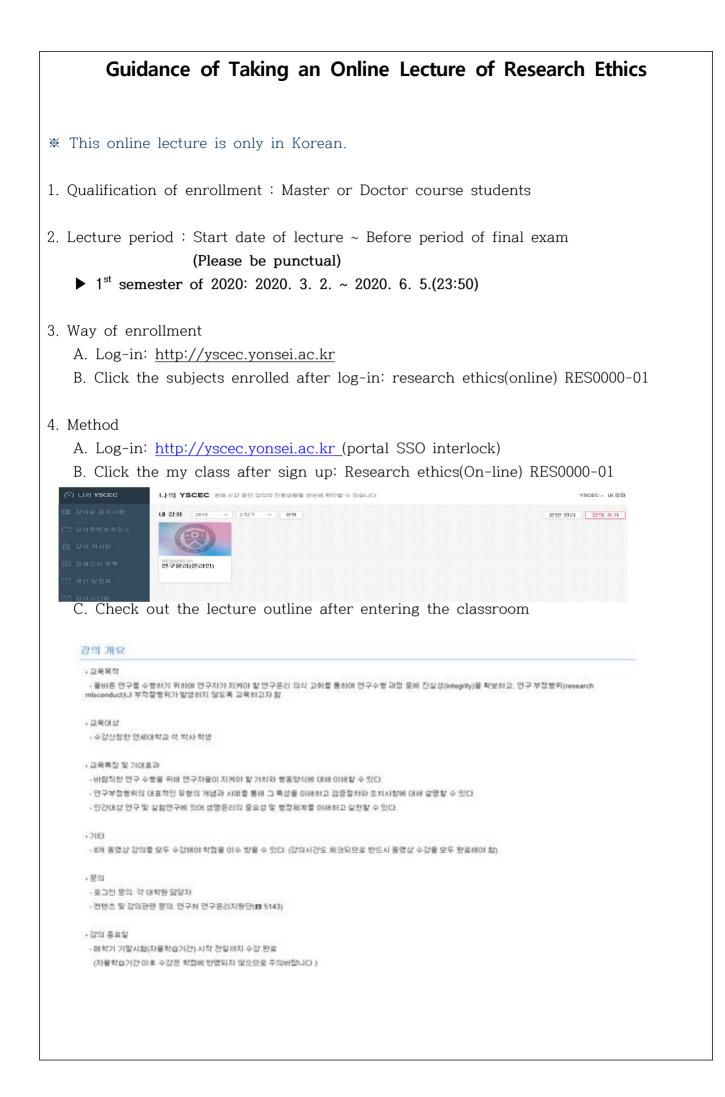
\* Wonju Campus students can also enroll for courses via Yonsei Portal System

#### 3. How to Register for Supplementary Courses

- A. Go to Yonsei Portal (<u>http://portal.yonsei.ac.kr</u>). Place the cursor on "Academic Information System" to click on "Academic Management System".
- B. Login with your student ID and password (Default password: your date of birth in YYMMDD order).
- C. Click "Course" on the left menu  $\rightarrow$  "Undergraduate Supplementary Course" and read the notice carefully.
- D. If you go to "Course Enrollment", you can browse undergraduate courses. Select the program category, college and major first and then click "Browse" to check the list of courses available



you want to	drop the c	rour request, ju ourse after the enu and click th	final ap	proval is gran	ted, you	ı need to g	o to the
Approval	Status	Where to Drop			Notes		
Request just submitted Approved by the Department Approved by the Graduate School Office		Undergraduate Supplementary Courses → Course Enrollment Undergraduate Supplementary Courses → Course Enrollment Course → Course Enrollment → Enrollment Status			You may not drop courses while your request is pendir approval (To check the status of you request, click "Result" on th left menu)		
Student Record	Undergraduate Supp	lementary Course > <b>Result</b>					Notice Open
<ul> <li>Course Catalogue</li> <li>Course Enrollment</li> <li>Undergraduate Supplementa</li> <li>Course Enrollment</li> <li>Result</li> <li>Grading Browse</li> <li>Course Evaluation</li> <li>Electronic Attendance Regist</li> <li>Registration</li> <li>Scholarship</li> <li>Majors</li> <li>Careers</li> </ul>	64	<b>작정변호</b> 분반	실습분반 [	교객육명 No search result	*	진행상황	미승인사유



## D. Click '강의목록(Study Ethics Lecture)'

[연구윤리] 1. 연구윤리는 왜 중!						
📡 [연구윤리] 2. 연구데이터 올바르						
📡 [연구윤리] 3. 나의 논문 과연 잘	·성된 것일까?					
📡 [연구윤리] 4. 보호받아야 할 연-	자의 권리					
📡 [연구윤리] 5. 연구부정행위, 그	명적인 유혹					
📡 [연구윤리] 6. 연구윤리와 지식지	년(IP)					
📡 [연구윤리] 7. 생명윤리 I: 인간을						
E. Take a le - 100% cc	cture after clicking t mplete for each chaj	pter	courses, you	ı will	be autom	aticall
E. Take a le - 100% cc - If you c	cture after clicking t	pter	courses, yo	ı will	be autom	atically
E. Take a le - 100% cc - If you c credited	cture after clicking t mplete for each chap omplete 100% of all(1	pter 1 ~ 8chapter) c	courses, yo	ı will	be autom	atically
E. Take a le - 100% cc - If you c credited 〇 1차시	cture after clicking t mplete for each chap omplete 100% of all(1 to the credit as P.	pter 1 ~ 8chapter) c ?	courses, yo	ı will	be autom	aticall
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E. Take a le - 100% cc - If you c credited 〇 1차시 〇 2차시 〇 3차시 〇 4차시	cture after clicking t mplete for each chap omplete 100% of all(1 to the credit as P. 연구윤리는 왜 중요할까? 연구데이터 올바르게 관려 나의 논문, 과연 잘 작성 보호받아야 할 연구자의	pter 1 ~ 8chapter) c ? 리하기 !된 것일까? 권리	courses, yo	ı will	be autom	aticall
E. Take a le - 100% cc - If you c credited ○ 1차시 ○ 2차시 ○ 3차시 ○ 4차시 ○ 5차시	cture after clicking t mplete for each chap omplete 100% of all(1 to the credit as P. 연구윤리는 왜 중요할까? 연구데이터 올바르게 관려 나의 논문, 과연 잘 작성	pter 1 ~ 8chapter) c ? 리하기 5된 것일까? 권리 5인 유혹	courses, yo	ı will	be autom	aticall

F. ex) 1<sup>st</sup> Chapter Screen (each chapter shows learning dates and progress rates) 강의 콘텐츠

1. 연구뮨리의 중요성	
최종학습일: 2015-11-04 12:17:38 진도율: 41 %	
학습하기	
연구윤리의 중요성	

- If you click '학습하기(Study)', the video lecture would be started automatically.



- G. Verifying your grades
  - Check <강의콘텐츠 통계> at '강좌관리'
  - → Automatic P-grade processing if the progress rate is all 100% (if 1% is insufficient, NP(None-pass))
  - \* In Y-SEC, only the progress rate(%) can be confirmed. The credit will be automatically credited upon completion of the course. P(pass) verification is not possible at Y-SEC, so check only the progress rate.



활동명	설명	학습시간	진도율
1. 면구윤리의 중요성	연구윤리의 중요성	00:02:34 (7 Page)	41%
2. 학문의 자유와 멘토링	학문의 자유와 멘토림	00:00:12 (2 Page)	12%
3. 이익의 충돌	이믹의 충돌	00:06:28 (14 Page)	87%
4. 출판윤리	출판윤리	00:00:12 (1 Page)	<mark>6%</mark>
5. 연구부정행위 사례 및 검증절 차	연구부정행위 시례 및 검증절차	00:02:21 (4 Page)	26%
6. 면구윤리와 지식재산 <mark>(</mark> IP)	연구윤리와 지식재산(IP)	00:00:05 (1 Page)	5%
7. 생명윤리 I: 인간을 대상으로 하는 실험	생명윤리 !: 민간을 대상으로 하는 실험	00:00:03 (1 Page)	6%