

Learning X

QUICK GUIDE

For Students

HANYANG UNIVERSITY | xInics



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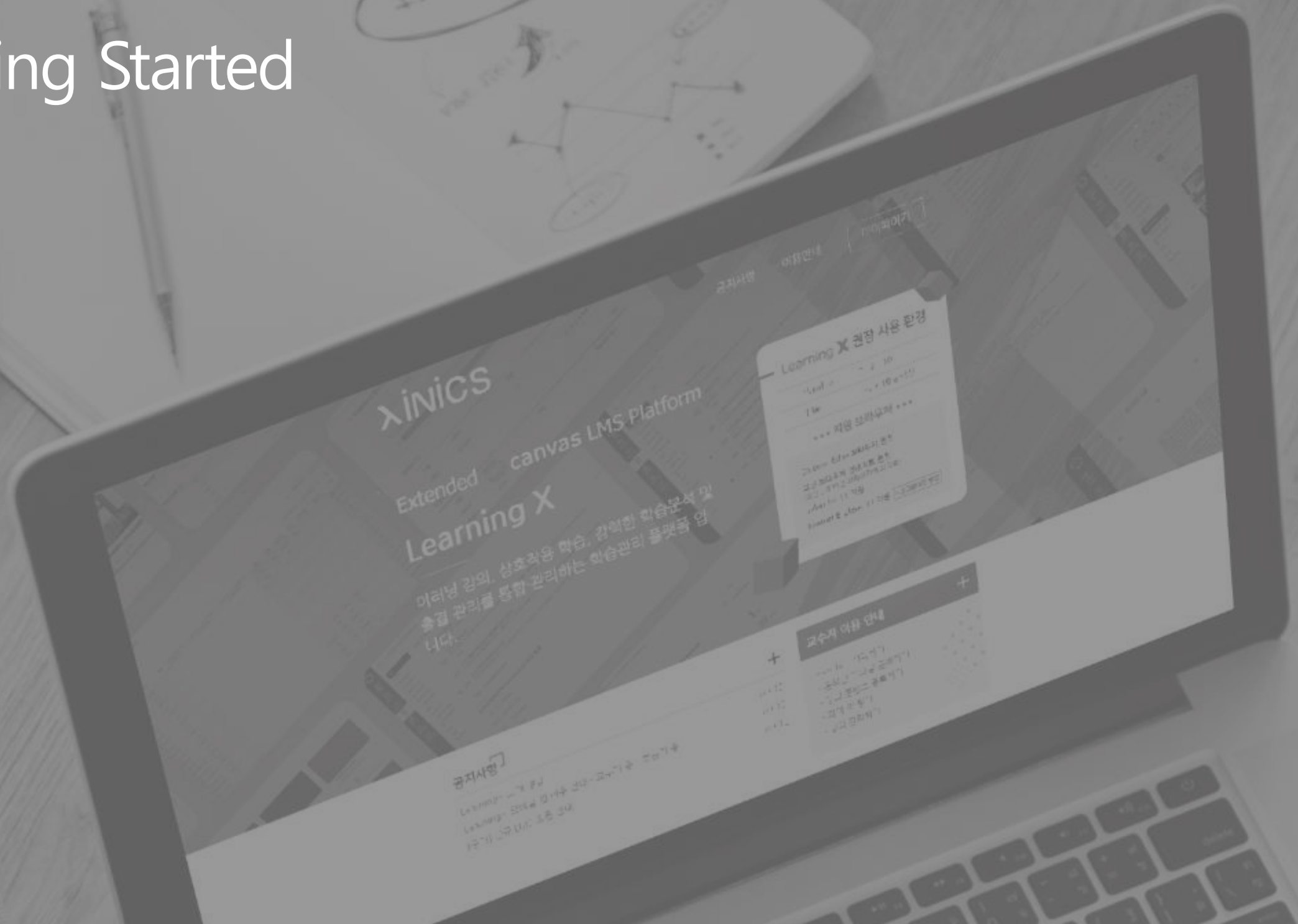
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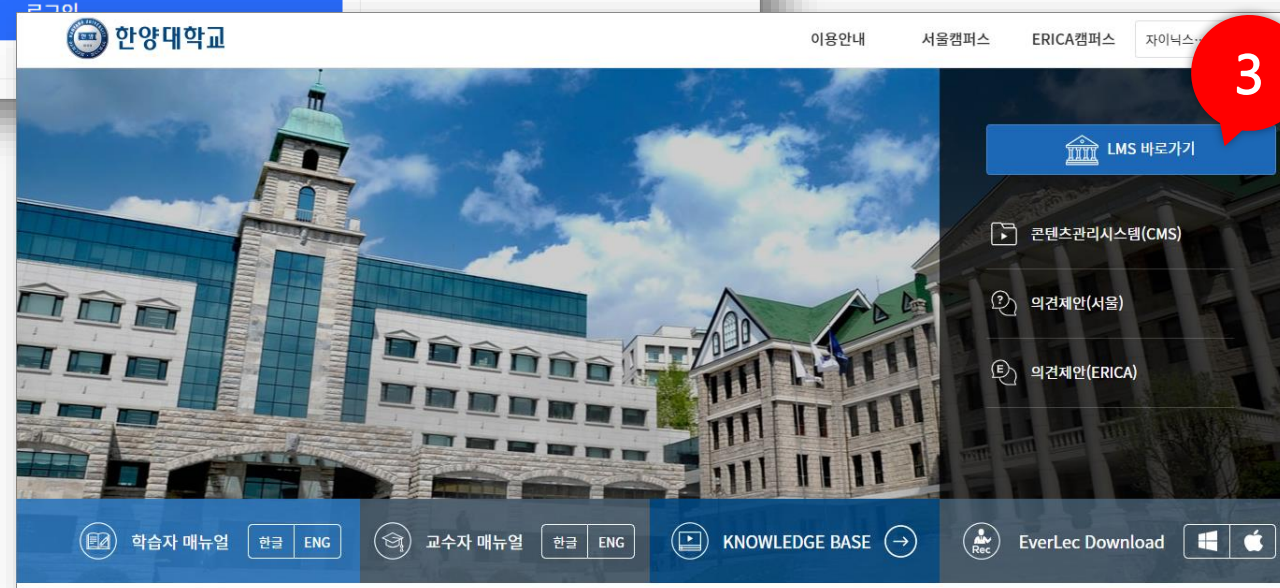
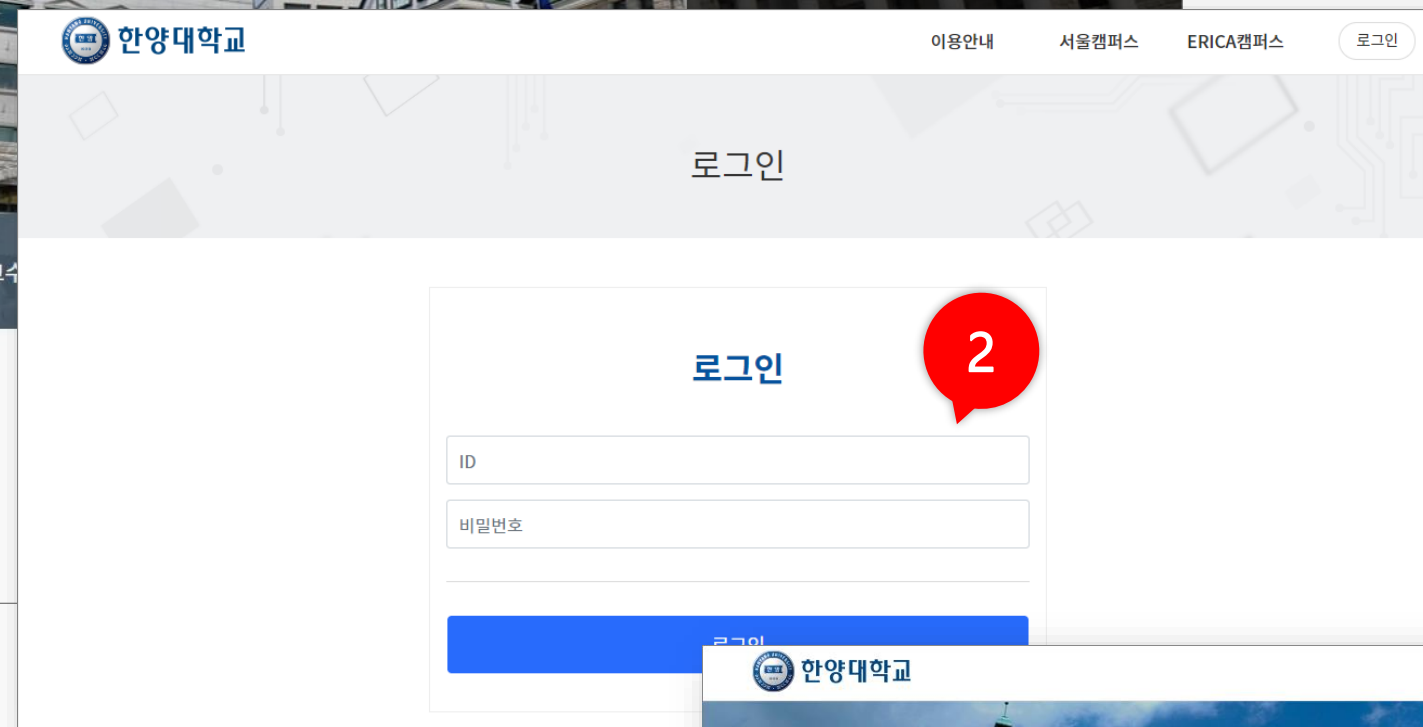
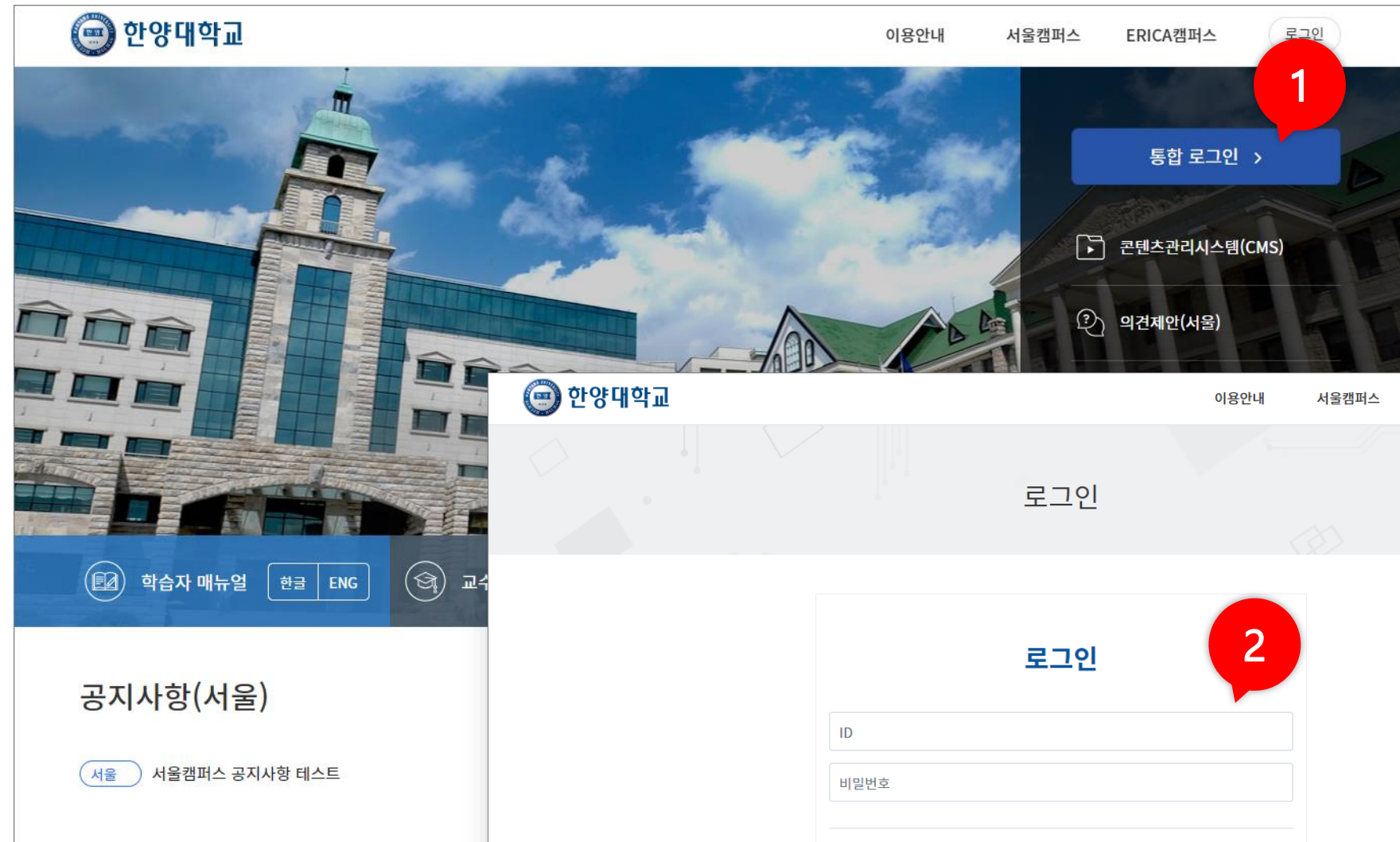
Learning X

1. Login & Getting Started

1-1. Login

1-2. DashBoard





- ① Connect to the new LMS and click [통합 로그인].
- ② Log in by entering your ID and password.
- ③ Click [LMS 바로가기] to navigate to the dash-board.

[Note]

The main screen and login screen may be changed later.

The dashboard interface consists of a sidebar on the left and a main content area. The sidebar contains icons for Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main content area is titled 'Dashboard' and features two course cards. The first card, '교육용) LMS 기초론', has a red circle with the number 1 next to it. The second card, '소프트웨어공학 001분반', has a red circle with the number 3 next to it. To the right of the cards is a 'To Do' section, which is highlighted by a red dashed box and a red circle with the number 1. The 'To Do' section lists several tasks with their respective due dates and a 'Show All' link. Below the 'To Do' section is a 'Recent Feedback' section, which shows two feedback items with green checkmarks.

Dashboard

Account

Dashboard

Courses

Groups

Calendar

Inbox

Help

교육용) LMS 기초론
교육용) LMS 기초론

소프트웨어공학 001분반
소프트웨어공학 001분반

To Do

- EASTERN PHILOSOPHY - ...
현대 사회학
1 points | Nov 18 at 11:59pm |
- 강의 계획서를 필히 확인 바...
교육용) LMS 기초론
Nov 19 at 5:43pm |
- 강의 교재 참고사항
교육용) LMS 기초론
Nov 19 at 5:44pm |
- 2주차 과제
소프트웨어공학
Nov 20 at 11:59pm |
- 3주차 강의
소프트웨어공학 001분반
1 points | Nov 21 at 3:59pm |
- 4주차 강의
R 프로그래밍 HK
1 points | Nov 22 at 11:59pm |
- 4주차 과제_PDF 제출
소프트웨어공학
1 points | Nov 22 at 11:59pm |

[Show All](#)

Recent Feedback

- 7주차 과제
교육용) LMS 기초론
"수고했습니다."
- 3주차 과제입니다.
교육용) LMS 기초론
10 out of 10

① The dashboard shows the courses I take by card. Press the subject card to enter the subject.

② To Do/Recent Feedback

- To Do:** Shows all the things to do in the course.
- Recent Feedback:** Displays the items that your subject professor has given you feedback.

Learning X

2. Main Menu

2-1. Account & Notification settings

2-2. Courses

2-3. Calender

2-4. Inbox



☰ 학생01 > Account Notification Settings

1 Notifications

Account Notification Settings

현재 **Email** 알림은 전송되지 않습니다. 푸시 알림을 이용해 주시기 바랍니다. (앱 설치 및 알림 설정 시 '푸시알림' 항목이 표시됩니다.)

Account-level notifications apply to all courses. Notifications for individual courses can be changed within each course and will override the course-level notifications.

Course Activities	Email stu01@nomail.com	푸시 알림 모든 기기
Due Date		
Grading Policies		
Course Content		
Files		
Announcement		
Announcement Created By You		

2

① Account menu sub items
: In the Account menu, you can view / set the following items.

- **Notifications**: Set up email / mobile push notifications for various activities.
- **File**: You can check the whole file collection that you uploaded from the site. (Commons registration files and other materials that are directly attached)
- **Settings**: Set up your personal profile or registration service.
- **Global Announcements**: View the complete list of announcements that appear at the top of the dashboard.

② Notification settings

- In the Notification settings, you can fine-tune which items are received on an ongoing basis by email / push notifications for each activity.

[Note]

- E-mail notification is not used in Hanyang University LMS.
- Push notifications can be adjusted after installing the LMS app (student/professor).

Course Menu Favorites

Account
 Dashboard
 Courses
 Calendar
 Inbox

Courses

Published Courses

- ★ R 프로그래밍 HK
Default Term
- ☆ 빅데이터 분석 입문
Default Term
- ☆ 소프트웨어공학 001분반
Default Term

Unpublished Courses

- ★ Course_HK004
Default Term
- ★ Course_HK005
Default Term

All Courses

Welcome to your courses! To customize the list of courses, click on the "All Courses" link and star the courses to display.

All Courses

All Courses

Course	Nickname	Term	Enrolled as	Published
★ R 프로그래밍 HK			Teacher	Yes
☆ Xincis 테스트 과목			Teacher	Yes
★ 빅데이터 분석 입문			Teacher	Yes
★ 소프트웨어공학 001분반			Teacher	Yes
★ Course_HK004			Teacher	No
★ Course_HK005			Teacher	No

Past Enrollments

Course	Nickname	Term	Enrolled as	Published
☆ Course_HK007		2020년 1학기	Teacher	No

① Course bookmark

- When you select the Course menu, you can quickly display a list of frequently visited favorite courses.
- The favorite course is also displayed in the card view list on the dashboard.

② View all courses

- If you select the 'All courses' menu, you will see a complete list of my courses. ★ You can set the star to appear in the course shortcuts and in the dashboard list.

③ Past Enrollments

- In the Past Enrollments menu, you can check all the courses you opened.

- ① You can check on the schedule for the set time periods for all courses.
- ② You can choose whether to display by Course or not.
- ③ You can check the schedule view status by selecting week / month / schedule list type.

Account

Dashboard

Courses

Calendar

Inbox

Help

Today
←
→
November 2020

Week
Month
Agenda
+

SUN	MON	TUE	WED	THU	FRI	SAT
1 1주차강의	2	3	4	5	6	7
8 2주차강의	9	10	11 2:59p 1주차 학습진단퀴즈	12 3:30p 2주차 과제	13	14 3:59p 1주차강의 3:59p 2강 참고자료-MVC 3:59p 2주차강의
15 3주차강의	16	17	18	19	20	21
22 4주차강의	23	24	25	26	27	28
29	30	1	2	3	4	5

November 2020

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	1	2	3	4	5

CALENDARS

교수01
Course_HK004
Course_HK005
R 프로그래밍 HK
빅데이터 분석 입문
소프트웨어공학 001분반
Xinics 테스트 과목

UNDATED

Calendar Feed

Edit Event

Event
Assignment
Appointment Group

Title:
Date: 2020-11-06
Fri Nov 6, 2020
From:
to
Location:
Calendar: 교수01

More Options
Submit

Edit Event

Assignment

Title: 소프트웨어 설계 실습 과제
Due: Tue Nov 17, 2020 11:59
Tue Nov 17, 2020 11:59pm
Group: 과제

More Options
Submit

The screenshot displays a web application interface for an inbox. On the left, a blue sidebar contains navigation options: Account, Dashboard, Courses, Calendar, Inbox (marked with a red circle and '1'), and Help. The main content area is divided into two sections. The top section shows a list of messages. The first message is titled '수업 일정 변경 공지' (Class Schedule Change Notice) and is dated 'Nov 14, 2020'. It is from 'service@xinics.com, 교수01...'. The second message is dated 'Nov 9, 2020' and is also from 'service@xinics.com, 교수01...'. The third message, dated 'Nov 6, 2020', is selected and highlighted with a red dashed box and a red circle with '2'. It is from 'service@xinics.com, 교수01...' and contains the text '수업 일정 변경 공지' and '수업 일정 변경 공지 드립니다. 과목 내 ...'. The right side of the interface shows the content of the selected message, including the sender's name and the text '수업 일정 변경 공지 드립니다. 과목 내 공지사항 게시판을 참고해 주시기 바랍니다.'

① Inbox

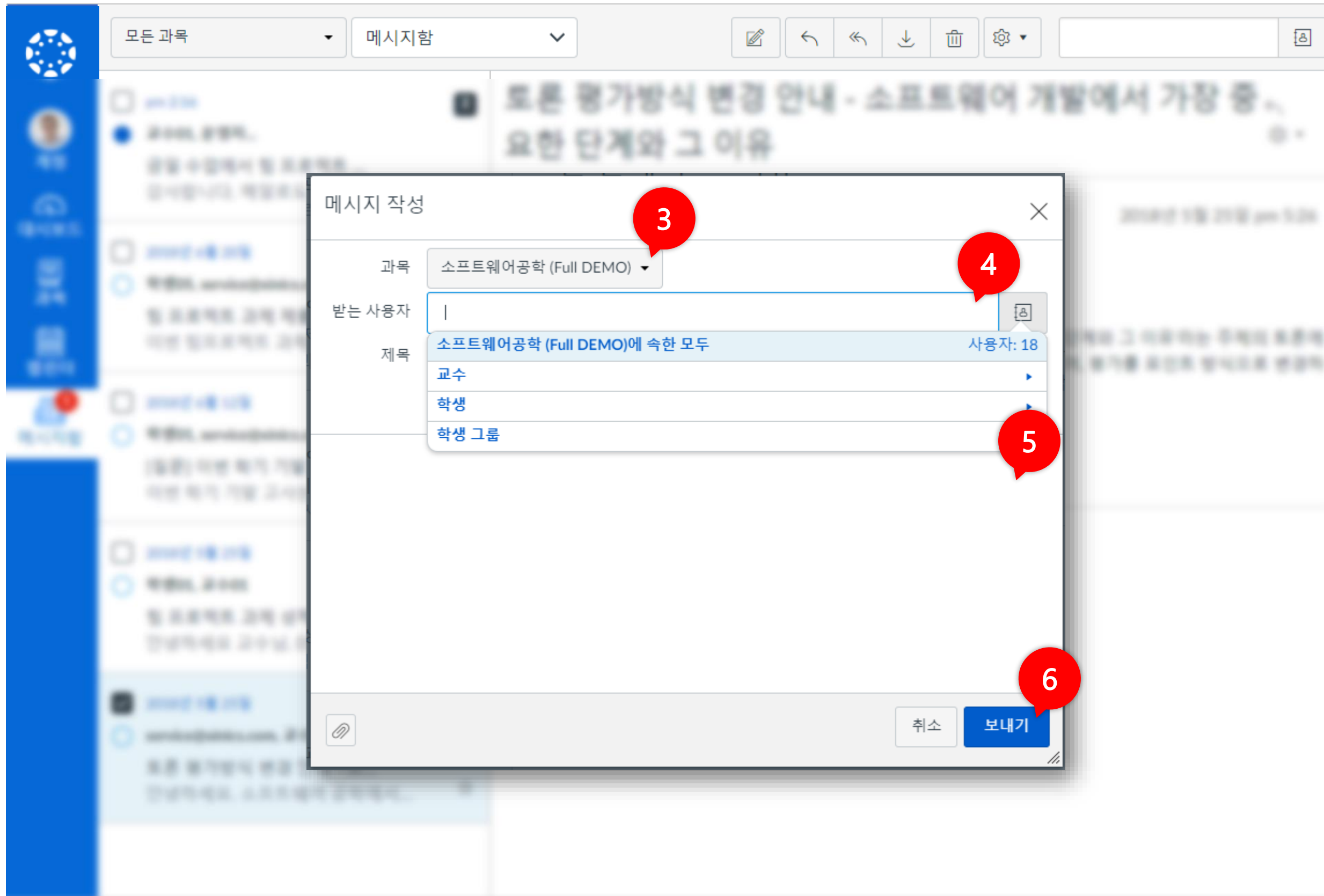
- Select the 'Inbox' menu on the global navigation menu to go to the Inbox.
- If there are new messages, a new message badge is displayed in the message box menu.

② Select message list and browse contents

- By selecting a message list, you can view the contents displayed on the right side and reply as needed.

The screenshot shows a web application interface with a sidebar on the left and a main content area. The sidebar contains navigation links: Account, Dashboard, Courses, Calendar, Inbox (highlighted with a red circle and the number 1), and Help. The main content area displays a list of messages in the inbox. The top message is titled '수업 일정 변경 공지' (Class Schedule Change Notice) and is dated November 6, 2020. The message content states: '수업 일정 변경 공지 드립니다. 과목 내 공지사항 게시판을 참고해 주시기 바랍니다.' (We are notifying you of a class schedule change. Please refer to the notice board in the subject for details.) The message is from 'service@xinics.com, 학생01 학생02 ... +21 more' and was sent on November 6, 2020 at 11:17am. A red circle with the number 2 highlights the 'Send a new message' icon in the top right of the inbox header.

- ① Select the 'Inbox' menu on the global navigation menu to go to the Inbox.
- ② Click the Send a new message icon.



① Select a subject.

② Specifies the recipient.

- Subject Specify all users as recipients or by professor/student/learning group.

③ Type a message.

④ Send

- After setting up the message recipient, enter a subject/content to 'send'.

[Tip] How do I select only specific recipients?

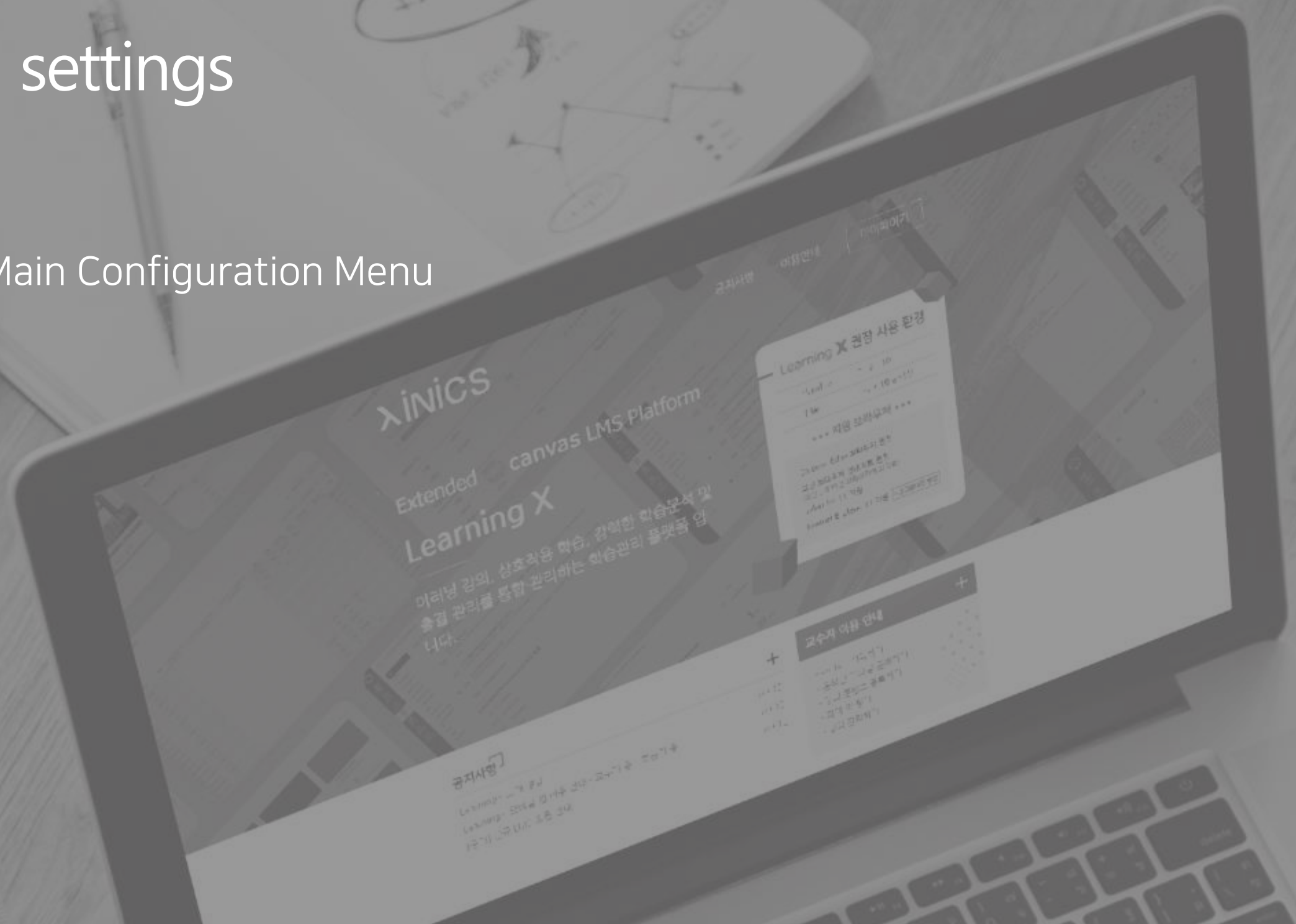
To select only specific recipients and designate them as recipients, press and hold the Ctrl key while selecting multiple students.

Learning X

3. Course menu settings

3-1. Dashboard

3-2. Subject Home and Main Configuration Menu



① The dashboard shows the courses I take by card. Press the subject card to enter the subject.

Account

Dashboard

Courses

Groups

Calendar

Inbox

Help

Dashboard

교육용) LMS 기초론
교육용) LMS 기초론

소프트웨어공학 001분반
소프트웨어공학 001분반

To Do

EASTERN PHILOSOPHY - ...
현대 사회학
1 points |
Nov 18 at 11:59pm |

강의 계획서를 필히 확인 바...
교육용) LMS 기초론
Nov 19 at 5:43pm |

강의 교재 참고사항
교육용) LMS 기초론
Nov 19 at 5:44pm |

2주차 과제
소프트웨어공학
Nov 20 at 11:59pm |

3주차 강의
소프트웨어공학 001분반
1 points |
Nov 21 at 3:59pm |

4주차 강의
R 프로그래밍 HK
1 points |
Nov 22 at 11:59pm |

4주차 과제_PDF 제출
소프트웨어공학
1 points |
Nov 22 at 11:59pm |

Show All

Recent Feedback

7주차 과제
교육용) LMS 기초론
"수고했습니다."

3주차 과제입니다.
교육용) LMS 기초론
10 out of 10

17

The screenshot shows the 'Subject Home' interface for '소프트웨어공학 001분반'. On the left is a blue sidebar with navigation icons and labels: Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main content area has a top header with a hamburger menu icon and the course name. Below this is a 'Home' tab and a list of navigation links: People, Syllabus, Assignments, Announcements, Q&A Board, Lecture Contents, Quizzes, Discussions, Lecture Resources, Learn Status, and Grades. A red circle with the number '1' highlights the hamburger menu icon. The main content area is divided into two sections. The top section is 'Recent Announcements', featuring three announcements with user avatars, titles, and 'Posted on' dates. The bottom section is 'Recent Activity in 소프트웨어공학 001분반', showing a list of activities: 3 Announcements, 2 Conversation Messages, 26 Assignment Notifications, and 1 Discussion, each with a 'SHOW MORE' link. On the right side, there are two buttons: 'View Course Calendar' and 'View Course Notifications'. Below these is a 'To Do' section with two items: '3주차 강의' (1 points, Nov 21 at 3:59pm) and '2주차 과제' (10 points, Dec 4 at 3:30pm). Below that is a 'Course Groups' section with three items: '평가그룹 1', '토론 그룹 2', and '그룹 과제 3'. At the bottom is a 'Recent Feedback' section with three items, each with a green checkmark: '진화하는 교육 트렌드, 변화하는 수업 환경' (Complete), '2주차 과제' (8 out of 10), and '소프트웨어 설계 실습 과제' (0 out of 10). A red dashed box with a red circle and the number '2' highlights the 'To Do', 'Course Groups', and 'Recent Feedback' sections.

① Menu in Course

- When you enter a course, the course menu will be displayed on the left.

② 과목 그룹/ 할일

- To Do**
- Course Group:** If a team project group within the subject is created, it is displayed.
- Recent Feedback:** If a recent assessment or feedback comment has been created for the submitted task, display its history.

Learning X

4. Announcements/Lecture Resources/ Q&A board

4-1. Announcements

4-2. Lecture Resources

4-3. Q&A board



☰ 소프트웨어공학 001분반 > Announcements

Home

People

Syllabus

Assignments

Announcements

Q&A Board

Lecture Contents

Quizzes

Discussions

Lecture Resources

Learn Status

Grades

All

Search



External Feeds

강의 교재 책자 참고사항

All Sections



강의 교재는 <소프트웨어 공학 입문>이라는 제가 2017년 출간한 교재를 사용하겠습니다. 연구실에 10여권 있...

↩ Reply

1 1

Posted on:

Nov 9, 2020 at 1:37pm

[소프트웨어 공학] 실습 공지 #1

All Sections



6. 참고 문헌~~ 참고한 문헌이 있다면 첨부. 없으면 작성하지않아도 상관없음 -----...

Posted on:

Nov 9, 2020 at 1:36pm

소프트웨어 공학 수업 운영에 대해 안내 드립니다.

All Sections



이 수업은 컴퓨터를 활용하여 일상 생활에 주어진 문제를 해결할 수 있도록 프로그래밍 기본 원리와 개념을 설...

Posted on:

Nov 9, 2020 at 1:36pm

세미나 일정 연기

① Announcements

- Check the announcement.
- You can also check the new notices in the Course Home or Dashboard and go straight to the posts.

② View Posts

- Click the announcement title to view the announcement details.

③ Unread posts

- Unread marks appear on the left side of the post title.

≡ 소프트웨어공학 001분반 > 소프트웨어공학 001분반

Home

People

Syllabus

Assignments

Announcements

Q&A Board

Lecture Contents

Quizzes

Discussions

Lecture Resources

Learn Status

Grades

Total 7

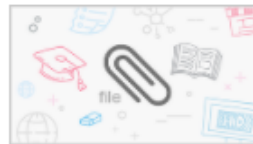
2

Enter search keyword...

Search

All

▼



1강 강의 자료

Document(File)

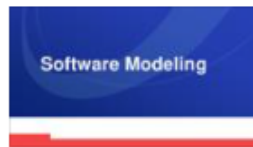
3



DESIGNING Software SYSTEM

PDF

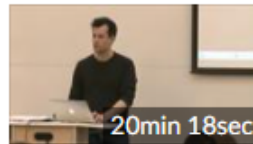
Complete



Software modeling

PDF

Complete



2강 참고자료 - MVC

Video

Incomplete



4강 참고자료 - How does a Blockchain work

Video

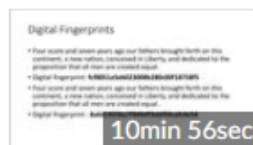
Incomplete



3강 참고자료 - Software Architecture

PDF

Complete



5강 참고자료 - A primer to Bitcoin and the Blockchain

Video

Incomplete

① Lecture Resources

- View or download course materials.

② View Resources

- Click the thumbnail or title of each course material to go to the Details view.
- The class materials are displayed in the Viewer, Download, or Link, depending on the type.

③ Show Completion Status

- When you download or view the class room post, it is marked as complete and can be distinguished from any material you have not yet read.

≡ 소프트웨어공학 001분반 > 소프트웨어공학 001분반

Home

People

Syllabus

Assignme

Announcem

Q&A Board

Lecture Contents

Quizzes

Discussions

Lecture Resources

Learn Status

Grades

Title/Author

Search

+ Write

1주차 강의에 대한 문의사항이 있습니다.

학생02

November 9  2  0

◀ 1 ▶ ▶

Go To the List

1주차 강의에 대한 문의사항이 있습니다.

Author : 학생02 | Date : November 9, 6:16 PM

Count : 2

강의 내용 중에 설명하신 소프트웨어 설계 방식의 여러가지 사례에 대해
보다 상세한 자료를 찾고 싶습니다.
조언 부탁드립니다.

< Prev

Next >

0comments

Registrat
ion

① Write a post

- You can create posts in the Q&A board menu. (Students can also write posts)

② Write comment

- You can create a comment for each post.

③ Go to post view

- You can browse the post by moving to previous / next button continuously.

Learning X

5. Learning Lecture Contents

- 5-1. Lecture Contents
- 5-2. View lecture videos and check attendance
- 5-3. To learn PDF
- 5-4. To learn Social Media(Youtube)
- 5-5. To learn File
- 5-6. To learn WebLink
- 5-7. Submit Assignment- a file upload
- 5-8. Submit Assignment- a text entry box
- 5-9. Submit Assignment- Offline Submission
- 5-10. Check Submission Results
- 5-11. Take the quiz
- 5-12. participation in a discussion
- 5-13. [Note] Progress check and completion status display for each learning material type

The screenshot shows a learning management system interface for '소프트웨어공학 001분반' (Software Engineering 001 Section). The interface includes a sidebar with navigation links and a main content area with a weekly schedule.

Callout 1: Points to the '강의콘텐츠' (Lecture Content) link in the sidebar.

Callout 2: Points to the '06' tab in the weekly schedule.

Callout 3: Points to the '1주차' (Week 1) header.

Callout 4: Points to the '1주차 강의' (Week 1 Lecture) item.

Callout 5: Points to the '출석' (Attendance) button.

Callout 6: Points to the '1주차 학습진단 퀴즈' (Week 1 Learning Progress Quiz) item.

① Learning Lecture Contents

- Learn by weekly Learning.

② Check learning status

01 All applicable lessons have been completed.

01 Some of these lessons have been completed.

01 None of these lessons have been completed yet.

③ Week currently in progress

- Only the week that is in progress will unfold (you can move to another week lot or view the whole area).

④ Information by Learning Element

- The icons, titles, and information for each learning element type are displayed. (Click on the title to go to the Learning page.)

⑤ attendance status

- In the video, the attendance status for items subject to attendance is displayed.

⑥ Study completion status

- Shows the number of completed courses, including learning and submitting assignments, including non-attendance items.

1주차 강의

Due date November 14, 3:59 PM | Late due date - | Learning period November 1, 3:00 PM ~ - | Duration 20min 18sec

Closed attendance period.

MVC

Learn Status: 20min 18sec(100%) ☒ Complete Attendance Refresh Learn Status

1



3

2

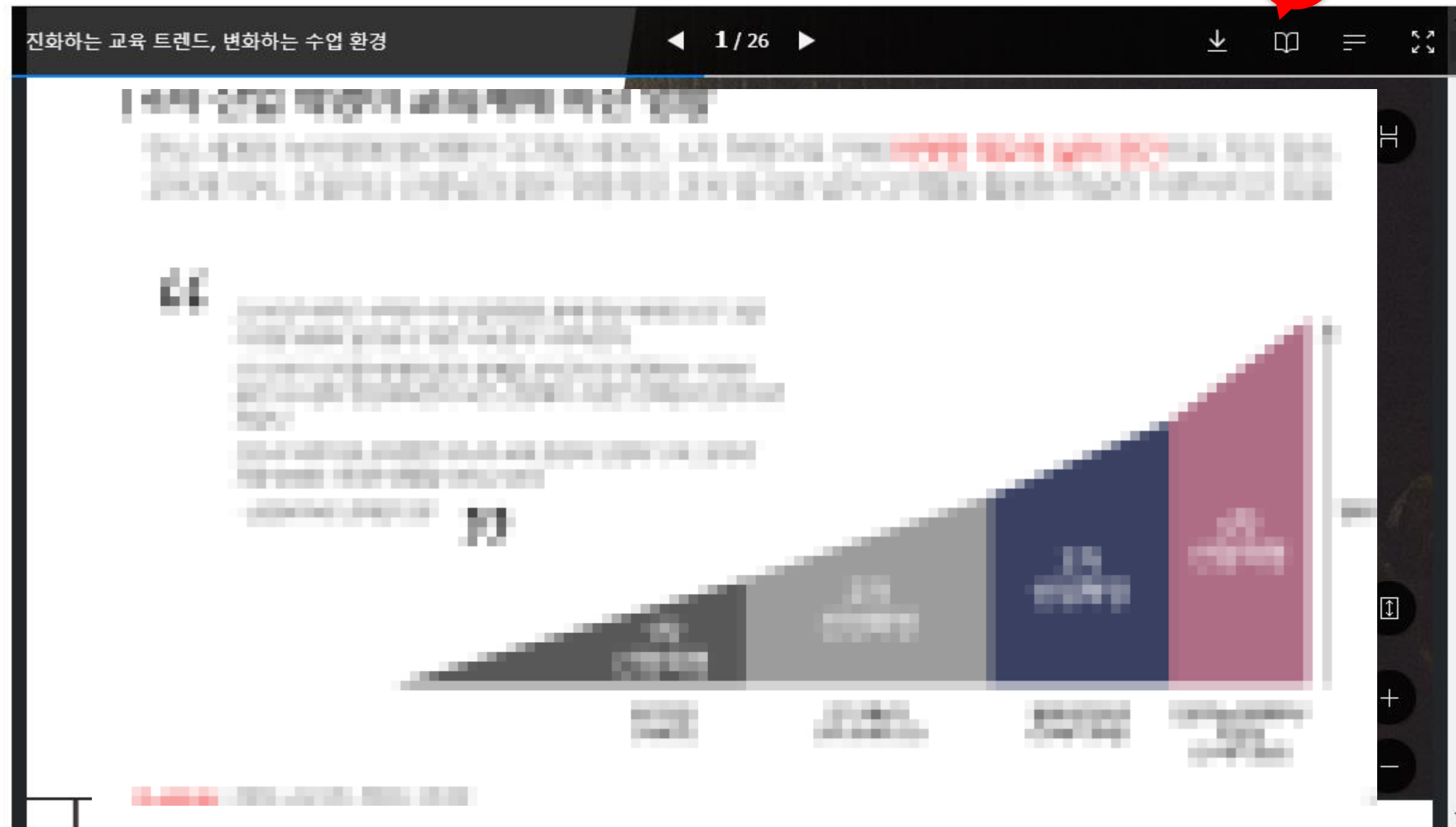
❖ 참고

- 학습 상태 확인 정보는 학교의 진도 기록 정책에 따라 2분~5분 단위로 갱신됩니다. 학습 환경 네트워크 상황에 따라 기록이 다소 늦게 갱신될 수도 있습니다.
- 「학습 상태 확인」 버튼을 자주 누른다고 해서 진도 기록 정보가 잦은 단위로 전송되는 것은 아닙니다. 시청 페이지를 벗어나거나 새로고침하지 않더라도 학습 진행 및 완료 상태를 손쉽게 확인하기 위한 용도입니다.

- ① Check the duration and basic information of the course video attendance
- ② Update progress check history and learning status information to confirm
 - Click the 'Refresh Learn Status' button below the image to update the progress record.
- ③ check attendance status
 - Video items that are eligible for attendance will be marked with additional 'Outgoing Status'.
 - **Attendance:** Attendance will be displayed when viewing is completed within the attendance period.
 - **Percept:** If you have watched it during the perception period, you will be late. (If the professor has not set a perception period, he will be treated as 'absent' immediately after the attendance period.)
 - **Absent:** If the attendance/delay acknowledgement deadline is not within the learning acceptance rate, the status will automatically be **Absent** after that period.
 - **Incomplete:** Uncompleted results that have not yet passed the deadline will be marked as **Incomplete**.

진화하는 교육 트렌드, 변화하는 수업 환경

Due date - | Learning period - ~ -



① To learn PDF

- The PDF Document Viewer allows you to access your material directly within the page.

② If necessary, you can click the Download button at the top of the viewer to download the asset.

내 안의 가능성을 끌어내는 메타인지의 비밀 | 리사 손 컬럼비아대학교 바너드칼리지 심리학과 교수 | 자기계발 학습
자신감 | 세바시 1224회

Due date - | Learning period - - -




세바시 내 안의 가능성을 끌어내는 메타인지의 비밀 | 리사 손 컬럼비아대학교 바너드칼리지 심리학과 교수 | 자... 나중에 시... 공유

나의 자신감과 도전 의식을 키워주는 메타인지 학습법

리사 손 | 컬럼비아대학교 바너드칼리지 심리학과 교수
<메타인지 학습법> 저자

세바시

Learn Status:  Complete

 Refresh Learn Status

① To learn Social Media

- You can view/view learning materials of various social media types, such as YouTube and TED, right on the page.
- Social media shows learning as complete without having to watch it to the end.
- Unlike other materials, videos cannot be downloaded.

① To learn File

- Learning materials for the file type are provided as download links. You can download it by clicking on the title of the material.




진화하는 교육 트렌드, 변화하는 수업 환경 참고 자료

1

Due date - | Learning period - ~ -




Learn Status: Incomplete

 Refresh Learn Status


① To learn Web link



- Learn materials provided as link types by clicking on them to go to a web page or site to learn.

1페이지

 교육공학의 특징과 영역 : 네이버 블로그

Due date - | Learning period - ~ -

 블로그	교육공학의 특징과 영역 : 네이버 블로그 m.blog.naver.com
---	--

Learn Status:  Complete Refresh Learn Status

① From the [Lecture Contents] menu, click the list of assignment you want to submit.

② Click the [Go to submit].



Unfold all sections

▼ 01 | 1주차 3/4


▲ 02 | 2주차 2/3

1차시


2차시

1

2페이지

 **Week 2 Assignment**
ASSIGNMENT

Due date **December 4, 3:30 PM** | End date - | Points **10Point**

 Assignment submit period.

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

2

Go to submit

Week 2 Assignment

Submit Assignment

Due Friday by 3:30pm Points 10

Submitting a file upload Available after Nov 1 at 3pm

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

◀ Previous

Week 2 Assignment

Due Friday by 3:30pm Points 10 Submitting a file upload Available after Nov 1 at 3pm

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

File Upload

Upload a file, or choose a file you've already uploaded.

File: 파일 선택 선택된 파일 없음

+ Add Another File

Click here to find a file you've already uploaded

Comments...

Cancel

Submit Assignment

① Submit Assignment

- When you click [Submit Assignment], the file attachment area appears at the bottom.

② To check your assignment submission requirements and descriptions

- View basic requirements and descriptions at the top of the task page, including submission deadline, reading period, scoring, submission type, etc.

③ Confirm Submission Type

- If the task submission type is marked 'a file upload', you upload and submit the file.

④ Select File

- Click [파일 선택] to attach a file to submit.

⑤ Submit Assignment

- Click the [Submit Assignment] button to complete the submission.

① From the [Lecture Contents] menu, click the list of assignment you want to submit.

② Click the [Go to submit].



Unfold all sections

▼ 01 | 1주차 3/4

▲ 02 | 2주차 2/3

1차시

2차시

Week 2 Assignment
ASSIGNMENT

2페이지

Week 2 Assignment

Due date **December 4, 3:30 PM** | End date - | Points **10Point**

Assignment submit period.

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

Go to submit

Week 2 Assignment

Due Friday by 3:30pm Points 10 Submitting a text entry box Available after Nov 1 at 3pm

Summarize the class and write down the insights you got from it

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

Submit Assignment

Week 2 Assignment

Due Friday by 3:30pm Points 10 Submitting a text entry box Available after Nov 1 at 3pm

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

Text Entry

Copy and paste or type your submission right here.

Edit Insert Format Tools Table

12pt Paragraph **B** *I* U A A A T² A A A A

p

A A A A | 0 words | </> A

Comments...

Cancel

Submit Assignment

① Submit Assignment

- When you click [Submit Assignment], the file attachment area appears at the bottom.

② To check your assignment submission requirements and descriptions

- View basic requirements and descriptions at the top of the task page, including submission deadline, reading period, scoring, submission type, etc.

③ Confirm Submission Type

- If the task submission type is marked 'a text entry box', you upload and submit the file.

④ Enter the Assignment

- Type the assignment yourself.

⑤ Submit Assignment

- Click the [Submit Assignment] button to complete the submission.



▼ 01 | 1주차 3/4 [Unfold all sections](#)

▲ 02 | 2주차 2/3

1차시

▶

Week 2 Assignment
ASSIGNMENT

2차시

▶

Week 2 Assignment

Due date **December 4, 3:30 PM** | End date - | Points **10Point**

[Assignment submit period.](#)

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

Learn Complete

< Prev Learn Next Learn >

2페이지

?

- You may have accessed the task page to submit your task, but you may not see the Go To [Submit Assignment] button.
- This is because the professor has set the assignment submission method to offline submission. In other words, the fact that the assignment should be submitted is indicated through LMS, but the actual submission should be made in a different way, such as in the department office, in the professor's lab, or in a separate email.
- Therefore, if you do not see the Submit Task button, please check the submission method separately or contact the LMS department.

Week 2 Assignment

[Re-submit Assignment](#)

Due Friday by 3:30pm **Points** 10 **Submitting** a file upload **Available** after Nov 1 at 3pm

Summarize the class and write down the insights you got from it.

- Amount: 1 page or more
- Due: This Saturday, Midnight Closing

Submission

✓ Submitted!

Nov 12 at 3:28pm

[Submission Details](#)[Download DESIGNING
Software SYSTEM.pdf](#)

Comments:
No Comments

[◀ Previous](#)[Next ▶](#)

① Check Submission Results

- When you submit a task, information about the submission will be displayed on the right side of the screen.

② If the task has been re-submitted by the professor, the Re-submit Task button can be used to resubmit the revised task.

[Note]

If you resubmit your assignment, you will be able to access only the most recent submission. However, the professor can view all submissions, including previous submissions.

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

01 | 1주차 0/4

1차시

2차시

Week 1 Quiz

QUIZ | 4questions | 1 / 4Point

absent

Closed Due date: November 14, 3:59 PM

목차 < 이전 학습 학습 종료

1페이지

Week 1 Quiz

마감일 12월 4일 오후 2:59 | 열람 기간 11월 23일 오후 3:00 ~ 12월 4일 오후 3:59 | 배점 4점 | 4 문제

참여기간입니다.

Instructions

Please solve **3**ing two questions based on your study.

Take the Quiz

- ① From the Lecture Contents menu, click the list of quizzes you want to take.
- ② Click a [Take the quiz].
- ③ To check the requirements and explanations of the quiz and participate in the quiz
 - Review the basic requirements and descriptions, including the deadline for submitting quizzes, duration of reading, points, and number of questions, and select the 'Take the Quiz' button to begin the solving.

5-11 Take the quiz

Week 1 Quiz

Due date **December 4, 2:59 PM** | Learning period **November 23, 3:00 PM ~ December 4, 3:59 PM** | Points **4Point** | 4 questions

 Attendance period.

Started: Dec 2 at 3:28pm

Quiz Instructions

Please solve the following two questions based on your study.



Question 2

1 pts

What are the methods and procedures for solving the problem called?

- ☐ Algorithm
- ☐ Compile
- ☐ Coding
- ☐ Debugging
- ☐ a programming language

◀ Previous

Next ▶

Quiz saved at 3:29pm

Submit Quiz

1

2

3

Questions

- [? Question 1](#)
- [? Question 2](#)
- [? Question 3](#)
- [? Question 4](#)

Time Running: [Hide](#)

Attempt due: Dec 4 at
2:59pm

9 Minutes, 47 Seconds

[Note]

- For a timed quiz, the timer will continue to run even if it is interrupted and the quiz will automatically be submitted when the time is up.
- If your browser allows you to leave the quiz, you can pause the quiz by closing the quiz page.
- When you're ready to restart the quiz, the quiz starts again in the interrupted position.

① To check the requirements and explanations of the quiz

② Solving quiz questions

- By default, the quiz displays all questions on one page.
- Depending on your settings, you will see one problem each or all problems at once.

③ Check the state and elapsed time of the pool

- On the right hand side, you will see whether the pool is solved (checked) and how long the pool has elapsed.

④ Submit Quiz

- When you have finished solving the quiz, you must click Submit Quiz to complete the quiz.

① From the Lecture Contents menu, click the list of Discussion you want to take.

- 01
- 02
- 03
- 04
- 05
- 06
- 07
- 08
- 09
- 10
- 11
- 12
- 13
- 14
- 15


▼ 04 4주차	0/1
▼ 05 5주차	0/0
▼ 06 6주차	0/1
▼ 07 7주차	0/0
▼ 08 8주차	0/1
▼ 09 9주차	0/1
▲ 10 10주차	0/1
1차시	
<div><div></div><div>[Discussion] The most important step in software development and why</div><div>DISCUSSION 0 0</div></div>	

5-12 participation in a discussion

1페이지

 [Discussion] The most important ¹ in software development and why

Due date - | Learning period - ~ - | Points 1Point

 Attendance period

2

This is a graded discussion: 1 point possible

due -



[Discussion] The most important step in software development and why

service@xinics.com

There are several steps in the software development process.

Please submit the most important steps and why.

※ This discussion will be graded without grading through a separate review.

This topic was edited by 운영자

Search entries or author

Unread



3


← Reply

4

Replies are only visible to those who have posted at least one reply.

Participation status

Incomplete

 Refresh Learn Status

① To check the requirements and explanations for the discussion

② Scoring Target Discussion

- If the discussion is to be scored, additional information is displayed at the top.
- Additional information such as scoring, scoring, and deadlines are displayed.

③ Join the discussion

- Participate in the discussion through the "Reply" section at the bottom.

④ "Replies are only visible to those who have posted at least one reply"

- If you need to create a comment so that you can view other discussion comments, you will see other comments after you write them.

Completion Processing Criteria by Type

- Here's a summary of how to check attendance and completion of learning by various learning elements in the course content.

계정

대시보드

과목

캘린더

메시지함

이력

[샘플] 소프트웨어 공학 > [샘플] 소프트웨어 공학

출

수업 계획서

공지

강의콘텐츠

강의자료실

과제 및 평가

토론

시험 및 설문

출결/학습 현황

성적

종합성적부

열린게시판

문의게시판

사용자 및 그룹

학습설계진단

루브릭

성과

파일

페이지

모듈

협업

설정

학습 종료

목차

< 이전 학습

다음 학습 >

1강

▶ 2강 : 소프트웨어 프로젝트 계획 수립

출석 마감일 8월 23일 오후 11:59 | 지각 마감일 8월 24일 오후 11:59 | 열람 기간 8월 11일 오전 00:00 ~ - | 재생 시간 11분 15초 | 배점 1점

출석 인정 기간입니다.

What is a HashTable Data Structure - Introduction to Hash Tables , Part 0

INTRODUCTION TO HASH TABLES

Key: Paul

value: phone #

Hash(Key) → index

○ Hash(Paul) → 3

□ Hash(Person)

학습 진행 상태: 11분 15초(100%) 출석 ☒ | 성적: 완료 (배점 1)

Video

Start Date	Due Date	Late Submission Deadline	End Date
▼	▼	▼	▼
Attendance	Being late	absent	
Completed learning when viewing more than 95% of video playback time. (Attendance rates may vary by University)			

Assignment
Quiz
Discussion

Start Date	Due Date	End Date
▼	▼	▼
Attendance	Being late	absent
Assignment: Submit to complete learning Quiz, Discussion: Submit quizzes or complete discussion comments		

PDF,
SocialMedia,
Web Link,
Files

Start Date	Due Date	End Date
▼	▼	▼
Attendance	Attendance	absent
PDF/SocialMedia/Web Link: Visit the page to complete File: Download and complete learning		

40

Learning X

6. video class

- 6-1. Notify me when video class creation is complete (reserved)
- 6-2. Check scheduled video lecture schedules
- 6-3. Participate in video lectures via mobile push notification
- 6-4. Participate in video lectures through the [Lecture Contents]

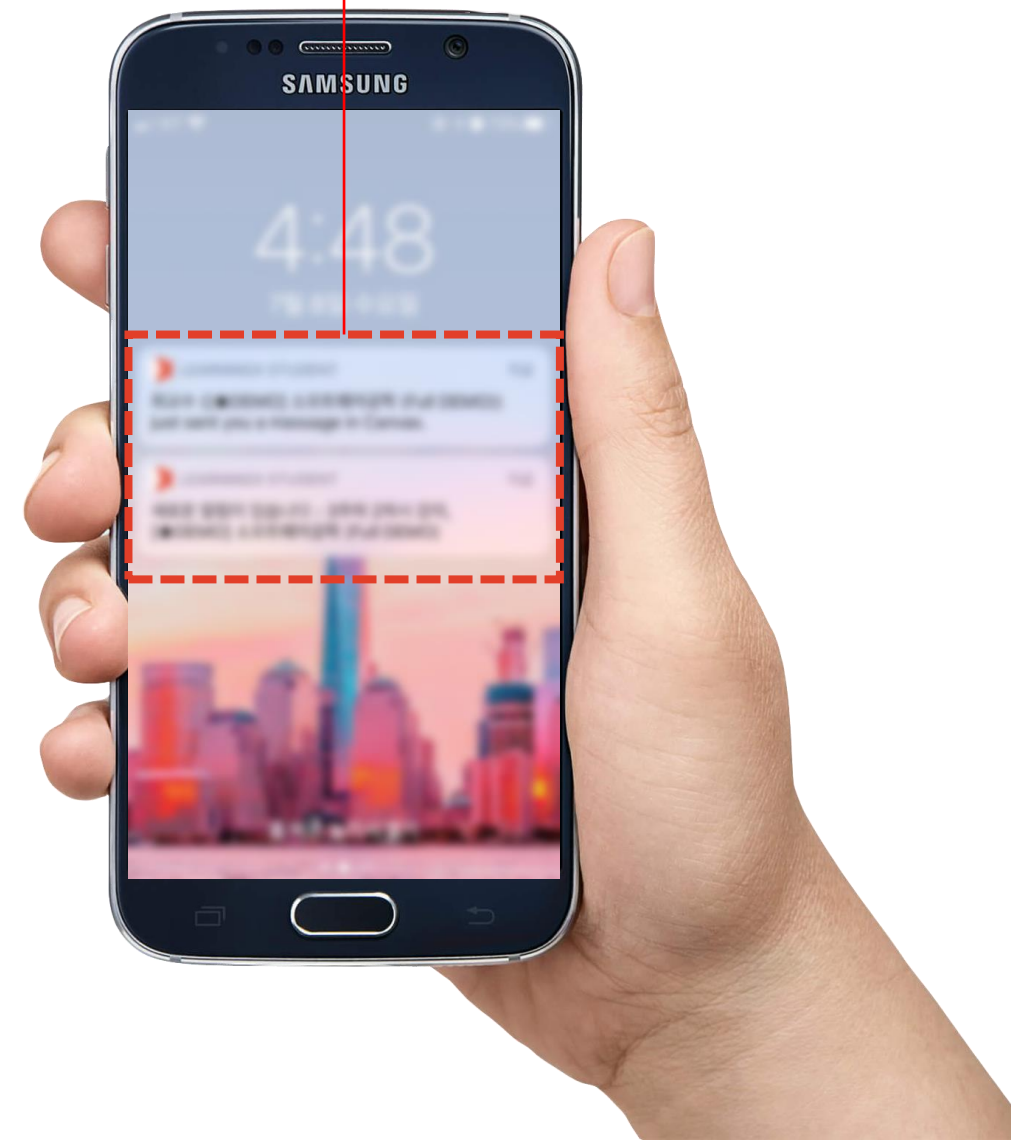


[Software Engineering 01 Division] Created on Week 3 2 of Week 2.

Created on Week 3 2 of Week 2.

Use the link below to participate in a video lecture.

- Participate through the lecture content menu
: https://canvas-alpha.xinics.kr/courses/6921/external_tools/130
- Run Zoom Right to Participate
: <https://xinics.zoom.us/j/94073718526?pwd=OEVZMWJKRjYzMHRUUHc5Uyt4RIIRdz09>



※ **About the link 'Run Zoom right away and participate'**

- The 'Run Zoom Directly to Participate' link is created as a personalized link that combines meeting passwords and is encrypted for security purposes.
- This link contains information for each student to check attendance. Therefore, if you share the link you received in the message with other students, your attendance at the video lecture may not reflect your attendance, so please be careful not to share the link.

- ① If you create a video lecture, you can receive push notifications through your smartphone.
- ② You can participate in video lectures through the Lecture Contents menu or directly through Zoom's personal links.

- ① You can view scheduled video lecture schedules in your calendar by subject.
- ② You can find a list of scheduled video lectures in the 'Lecture Contents' menu in the subject where video lectures are conducted.

The screenshot displays a university portal interface. On the left is a blue sidebar with navigation icons for '계정' (Account), '대시보드' (Dashboard), '과목' (Courses), '그룹' (Groups), '캘린더' (Calendar), '메시지함' (Mailbox), '마이페이지' (My Page), and '이용안내' (Usage Guide). The main area features a calendar for September 2020. A red circle with the number '1' highlights a calendar event on September 7th. A red arrow points from this event to a detailed view on the right. This view shows a list of scheduled video lectures for the selected subject, '인문학개론' (Introduction to Humanities). A red circle with the number '2' highlights the first lecture, '1주차 1차시 화상강의' (1st Week 1st Session Video Lecture). Below this, a list of other lectures (2nd to 6th weeks) is visible. A red dashed box encloses the first lecture entry. Red text at the bottom of the calendar area reads: 'subject in question Go to the Lecture Contents menu Participate in Video Lecture'.

1

11주차 1차시 강의

9월 7일, 오후 2:00 - 오후 3:00

캘린더 인문학개론

위치 화상 강의

세부정보 [강의콘텐츠 바로가기](#)

참석자

subject in question
Go to the Lecture Contents menu
Participate in Video Lecture

2

01 | 1주차

1차시

1주차 1차시 화상강의

화상 강의 | 진행시간: 1시간 0분

시작일: 7월 29일 오전 10:30

0/1

시작일: 7월 28일 오전 00:00

모든 주차 보기

02 | 2주차

0/3

시작일: 8월 4일 오전 00:00

03 | 3주차

0/2

시작일: 8월 11일 오전 00:00

04 | 4주차

0/2

05 | 5주차

0/2

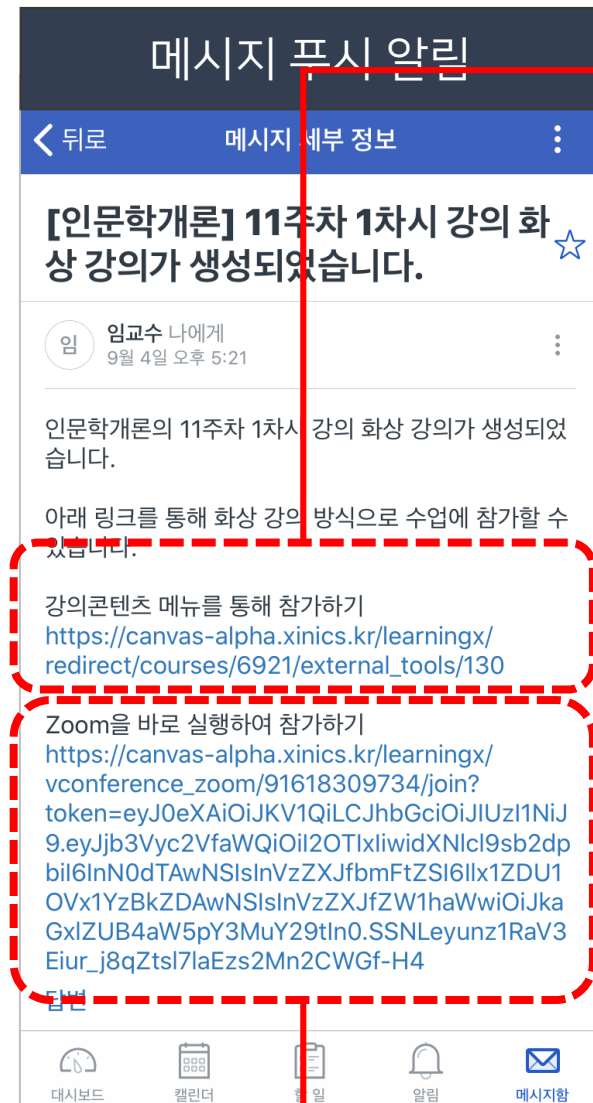
06 | 6주차

0/2

시작일: 9월 1일 오전 00:00

6-3 Participate in video lectures via mobile push notification

When you click "Participate through the Lecture Contents Menu"



Zoom AutoPlay
to Join Video
Lecture

When you click "Run Zoom to Participate" right away,

① When video lectures are initiated by the host, you are notified and can participate immediately.

※ About the link 'Run Zoom right away and participate'

- The 'Run Zoom Directly to Participate' link is created as a personalized link that combines meeting passwords and is encrypted for security purposes.
- This link contains information for each student to check attendance. Therefore, if you share the link you received in the message with other students, your attendance at the video lecture may not reflect your attendance, so please be careful not to share the link.

인문학개론 > 인문학개론

홈
사용자 및 그룹
수업 계획서
과제 및 평가
공지
문의게시판
강의콘텐츠
시험 및 설문
토론
강의자료실
출결/학습 현황
성적

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16

모든 주차 보기

▲ 01 | 1주차

1차시

Live Lecture 1주차 1차시 화상강의
화상 강의 | 진행시간: 1시간 0분

시작일: 7월 29일 오전 10:30

▼ 02 | 2주차

▼ 03 | 3주차

▼ 04 | 4주차

▼ 05 | 5주차

▲ 06 | 6주차

학습 종료

▼ 목차 < 이전 학습 다음 학습 >

1페이지

1주차 1차시 화상강의

시작일 7월 29일 오전 10:30 | 진행시간 1시간

화상 강의 참여하기

- ① From the 'Lecture Contents' menu in the subject where video lectures are conducted, select the items to participate in the scheduled video lectures.
- ② Select the items you want to participate in the video lecture and click the Join Video Class button.
- ③ Allow Zoom meetings to join Zoom client programs installed on your desktop to run.

Learning X

7. Menus by Learning Activity Type

7-1. Menus by Learning Activity Type

7-2. Assignments

7-3. Quizzes

7-4. Discussions



Learners can perform learning activities such as tasks/quizzes/discussions registered in the Lecture Content menu. This learning activity is also displayed in the Tasks and Assessment [Quiz and Survey][Discussion] menu at the same time, so it can also be performed through menus for each type. However, the learning activities you have registered directly in the Tasks and Assessment [Quiz and Survey][Discussion] menu are not included in the Parking Study and will not be displayed in the Lecture Contents menu. The learner needs to understand the current status of the study activity for each subject and proceed with the study.

Learning Activities Included in Weekly Learning
▶ Learning from [Lecture Contents] menu

Example: Week 1 assignment,
as in the Week 4 of discussion, etc.
Learning Activities Included in week

Lecture Contents															
교육용) LMS 기초론 > 교육용) LMS 기초론															
01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
01	1주차	1/2 시작일: 11월 24일 오전 00:00													
02	2주차	0/1 시작일: 11월 24일 오전 00:00													
03	3주차	0/1 시작일: 11월 24일 오전 00:00													
04	4주차	1/3 시작일: 11월 24일 오전 00:00													
05	5주차	0/0 시작일: 11월 24일 오전 00:00													
06	6주차	0/0 시작일: 11월 24일 오전 00:00													
07	7주차	0/0 시작일: 11월 24일 오전 00:00													
08	8주차	0/0 시작일: 11월 24일 오전 00:00													

The learning activities registered in the [Lecture Contents] menu are: You can also check the menu by type.



Assignment	
수업 계획서	사용자 및 그룹
문의게시판	강의자료실
강의콘텐츠	출결/학습 현황
과제 및 평가	시험 및 설문
토론	성적
<p>• 예정된 과제</p> <p>1주차 과제 과제 사용일: 11월 24일 14:00 ~ 11월 24일 15:00 (과제 11월 24일 오전 11:59)</p> <p>1주차 OT 영상 과제 사용일: 11월 24일 15:00 ~ 11월 24일 16:00 (과제 11월 24일 오전 11:59)</p> <p>2주차 학습 영상, 기초 과제 사용일: 11월 24일 16:00 ~ 11월 24일 17:00 (과제 11월 24일 오전 11:59)</p> <p>3주차 학습 영상, 실전 과제 사용일: 11월 24일 17:00 ~ 11월 24일 18:00 (과제 11월 24일 오전 11:59)</p> <p>4주차 과제, PDF 제출 과제 사용일: 11월 24일 18:00 ~ 11월 24일 19:00 (과제 11월 24일 오전 11:59)</p> <p>• 남겨진 과제</p> <p>중간고사 과제 사용일: 11월 24일 19:00 ~ 11월 24일 20:00 (과제 11월 24일 오전 11:59)</p>	

Quizzes	
수업 계획서	사용자 및 그룹
문의게시판	강의자료실
강의콘텐츠	출결/학습 현황
과제 및 평가	시험 및 설문
토론	성적
<p>• 과제 퀴즈</p> <p>4주차 퀴즈, 학습 평가 1 퀴즈 사용일: 11월 24일 15:00 ~ 11월 24일 16:00 (퀴즈 11월 24일 오전 11:59)</p> <p>과제 퀴즈 퀴즈 사용일: 11월 24일 16:00 ~ 11월 24일 17:00 (퀴즈 11월 24일 오전 11:59)</p> <p>중간고사 퀴즈 사용일: 11월 24일 17:00 ~ 11월 24일 18:00 (퀴즈 11월 24일 오전 11:59)</p> <p>• 연습 퀴즈</p> <p>1주차 학습 평가 퀴즈 퀴즈 사용일: 11월 24일 18:00 ~ 11월 24일 19:00 (퀴즈 11월 24일 오전 11:59)</p> <p>• 설문</p> <p>설문 - 임포펙트 진행 방식에 대해 설문 사용일: 11월 24일 19:00 ~ 11월 24일 20:00 (설문 11월 24일 오전 11:59)</p>	

Discussion	
수업 계획서	사용자 및 그룹
문의게시판	강의자료실
강의콘텐츠	출결/학습 현황
과제 및 평가	시험 및 설문
토론	성적
<p>• 토론</p> <p>1주차 토론 토론 사용일: 11월 24일 15:00 ~ 11월 24일 16:00 (토론 11월 24일 오전 11:59)</p> <p>2주차 토론 토론 사용일: 11월 24일 16:00 ~ 11월 24일 17:00 (토론 11월 24일 오전 11:59)</p> <p>3주차 토론 토론 사용일: 11월 24일 17:00 ~ 11월 24일 18:00 (토론 11월 24일 오전 11:59)</p> <p>4주차 토론, 프로젝트 주제 선정 토론 사용일: 11월 24일 18:00 ~ 11월 24일 19:00 (토론 11월 24일 오전 11:59)</p>	

Learning activities not included in weekly learning
▶ Learning through menus by type of learning activity

Example: discussion before midterms,
such as tasks submitted before the end of the semester.
Learning activities not included in the parking period

Learning activities registered through each type of menu are not included in the weekly learning and are not displayed in the Lecture Contents menu

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Search for Assignment

SHOW BY DATE

SHOW BY TYPE

▼ Upcoming Assignments

✈ Week 1 Quiz

Available until Dec 4 at 3:59pm | Due Dec 4 at 2:59pm | 0/4 pts

✎ Week 2 Assignment

Due Dec 4 at 3:30pm | 0/10 pts

▼ Undated Assignments

✎ [과제 - Moderated Grading] 프로그래밍 언어별

-/10 pts

✈ 중간고사

-/30 pts

☞ [토론] 프로젝트에서 사용할 개발 프로세스를 정

Search for Assignment

SHOW BY DATE

SHOW BY TYPE

▼ 과제

10% of Total

✎ Week 2 Assignment

Due Dec 4 at 3:30pm | 0/10 pts

✎ ★[과제] 프로그래밍 언어별 실습 예제 (제출 횟수 제한)

Closed | Due Nov 27 at 11:59pm | 0/15 pts

✎ 소프트웨어 설계 실습 과제

Due Nov 17 at 11:59pm | 0/10 pts

✈ 작문형 시험

▼ 주차학습

20% of Total

✈ Week 1 Quiz

Available until Dec 4 at 3:59pm | Due Dec 4 at 2:59pm | 0/4 pts

☞ [토론] 프로젝트에서 사용할 개발 프로세스를 정해봅시다.

10/10 pts

✎ 1주차 강의

Due Nov 14 at 3:59pm | -/1 pts

✎ 2주차 강의

Due Nov 14 at 3:59pm | -/1 pts

✎ 3주차 강의

Due Nov 21 at 3:59pm | -/1 pts

4주차 강의

① Assignments

- Summarize all learning elements, including assignments.

② View summary information

- Information such as task title, closure/use period, allocation and completion will be displayed.

③ Show by date

- By default, tasks are grouped by date into Upcoming Assignments/Undated Assignments/Past Assignments.

④ Show by type

- You can switch to groups of different types.

≡ 소프트웨어공학 001분반 > Quizzes

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Search for Quiz

▼ Assignment Quizzes



Week 1 Quiz

Available until Dec 4 at 3:59pm | Due Dec 4 at 2:59pm | 4 pts | 4 Questions



기말고사 - 랜덤 출제

110 pts | 20 Questions



작문형 시험



중간고사

30 pts | 10 Questions

▼ Surveys



미평가 설문

Due Nov 7 at 3:59pm | 1 Question

① Quizzes

- You can gather all the quizzes and surveys.
- All Park Learning Quiz/Surveys in the 'Lecture Contents' menu will also be displayed. Learning elements in Quizzes cannot be identified in the course content.

② Basic information

- Displays the name of each quiz, the available date of the quiz, the deadline for submitting the quiz, the allocation of quiz points, and the number of questions included in the quiz.

☰ 소프트웨어공학 001분반 > Discussions

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2

Search by title or author...



+ Discussion



▼ Pinned Discussions



[토론] 프로젝트에서 사용할 개발 프로세스를 정해봅시다.



▼ Discussions

Ordered by Recent Activity



[Discussion] The most important step in software development an...



[토론] 프로젝트에서 사용할 개발 프로세스를 정해봅시다.

Last post at Nov 17 at 10:23pm

2

2



▼ Closed for Comments

Ordered by Recent Activity



소프트웨어 설계 방식의 장단점에 대하여

All Sections



Was locked at Nov 10 at 3:59pm

① Discussions

- In the menu, you can find a combination of all the discussions you have added from the 'Lecture Contents' menu or from the 'Discussions' menu.

② Viewing the discussion list

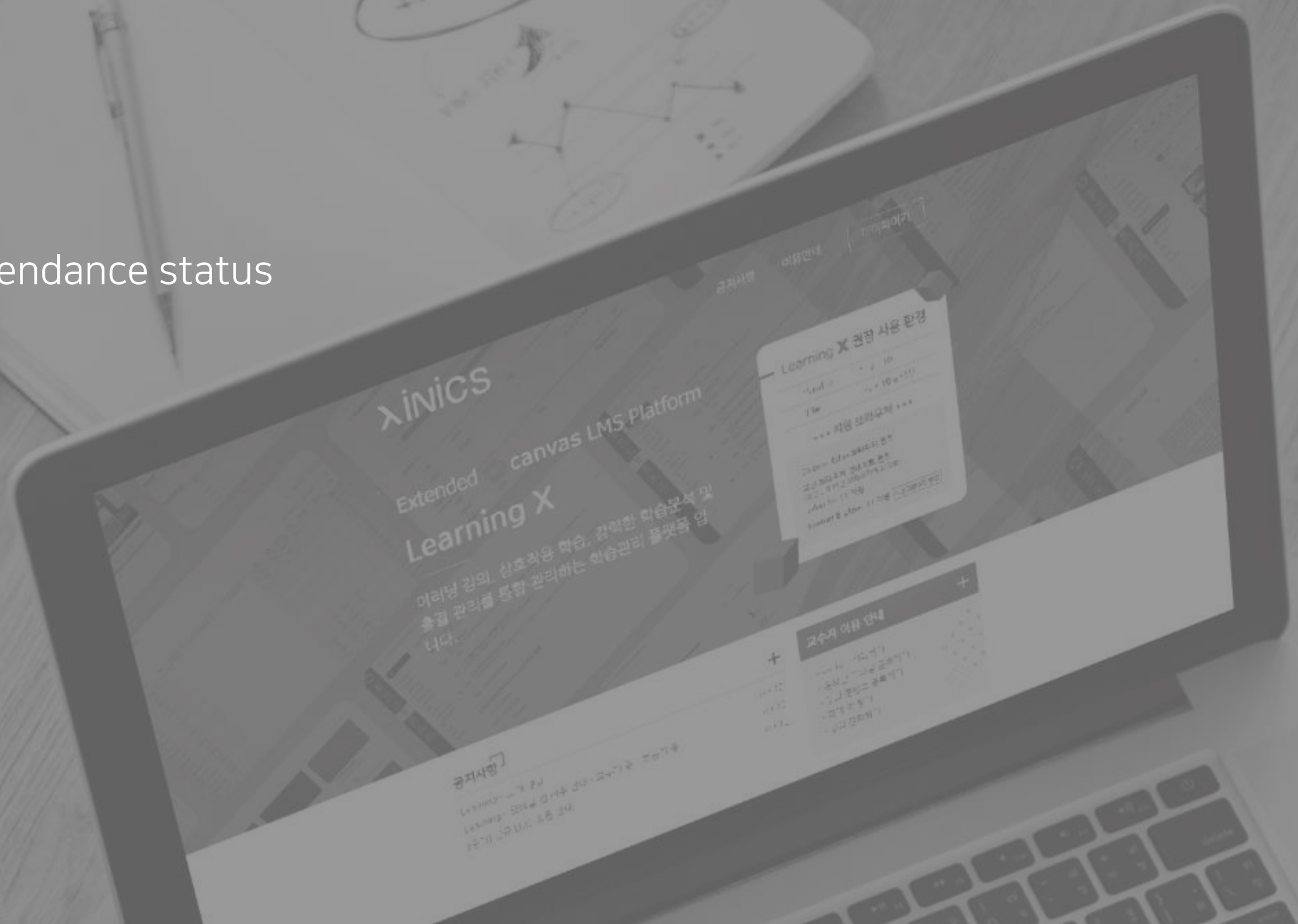
- Discussions:** This is a general discussion.
- Pinned Discussions:** A pinned discussion is one that is fixed to mark at the top so that the professor can participate specifically.
- Closed for Comments:** Either the professor arbitrarily shuts it down or it's past the end date.

Learning X

8. Learn Status

8-1. Learn Status

8-2. Learning status/Attendance status



≡ 소프트웨어공학 001분반 > 소프트웨어공학 001분반

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Learn Status

Grades

attended 0 | late 0 | absent 4 | Incomplete 1

Learning status : Complete 3 | Incomplete 10

Section	Subsection	Learning title	Learning type	Learning status	Attendance status	Details
01 1주차 absent	1차시	1주차 강의	Video	-	absent	View
		진화하는 교육 트렌드, 변화하는 수업 환경	PDF	-	Not for attendance	View
		진화하는 교육 트렌드, 변화하는 수업 환경 참고 자료	Document(File)	-	Not for attendance	View
	2차시	Week 1 Quiz	Quiz	Complete	Not for attendance	View
02 2주차 absent	1차시	2주차 강의	Video	-	absent	View
		Week 2 Assignment	Assignment	Complete	Not for attendance	View
	2차시	★[과제] 프로그래밍 언어별 실습 예제 (제출 횟수 제한)	Assignment	Complete	Not for attendance	View
03 3주차 absent	1차시	3주차 강의	Video	-	absent	View
04 4주차 absent	1차시	4주차 강의	Video	-	absent	View
06 6주차	1차시	소프트웨어 설계 기초	Video	-	-	View
08 8주차 Not for attendance	1차시	내 안의 가능성을 끌어내는 메타인지의 비밀 리사 손 컬럼비아대학교 바너드칼리지 심리학과 교수 자기계발 학습 자신감 세바시 1224회	Social Media	-	Not for attendance	View
09 9주차 Not for attendance	1차시	교육공학의 특징과 영역 : 네이버 블로그	WebLink	-	Not for attendance	View

① Learn Status

- You can check the learning status and attendance status of the entire parking learning item provided by the 'Lecture Contents' menu in the [Learn Status] menu.

② Details

- Click 'View' for each item to get a detailed view of the history of your learning elements.

≡ 소프트웨어공학 001분반 > 소프트웨어공학 001분반

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Learn Status

Grades

attended 0 | late 0 | absent 4 | Incomplete 1

Learning status : Complete 3 | Incomplete 10

Section	Subsection	Learning title	Learning type	Learning status	Attendance status	Details
01 1주차 absent	1차시	1주차 강의	Video	-	absent	View
		진화하는 교육 트렌드, 변화하는 수업 환경	PDF	-	Not for attendance	View
		진화하는 교육 트렌드, 변화하는 수업 환경 참고 자료	Document(file)	-	Not for attendance	View
	2차시	Week 1 Quiz	Quiz	Complete	Not for attendance	View
02 2주차 absent	1차시	2주차 강의	Video	-	absent	View
		Week 2 Assignment	Assignment	Complete	Not for attendance	View
	2차시	★[과제] 프로그래밍 언어별 실습 예제 (제출 횟수 제한)	Assignment	Complete	Not for attendance	View
03 3주차 absent	1차시	3주차 강의	Video	-	absent	View
04 4주차 absent	1차시	4주차 강의	Video	-	absent	View
06 6주차	1차시	소프트웨어 설계 기초	Video	-	-	View
08 8주차 Not for attendance	1차시	내 안의 가능성을 끌어내는 메타인지의 비밀 리사 손 컬럼비아대학교 바너드칼리지 심리학과 교수 자기계발 학습 자신감 세바시 1224회	Social Media	-	Not for attendance	View
09 9주차 Not for attendance	1차시	교육공학의 특징과 영역 : 네이버 블로그	WebLink	-	Not for attendance	View

① Learning status

- In the 'Learning Status' section of each learning element, you can check the status of the completed learning.
- Video : You must learn all the attendance rates before you can complete them.
It is common to admit it when viewing more than 95% of the playback time, and policies may vary by University.
- Assignments/Quizzes/Discussions : You must submit or participate to complete it.
- PDF/file: You must download to complete it.
- Weblink/SocialMedia: Visit the appropriate learning page to complete.

② Attendance status

- In the 'Learning Status' section of each learning element, you can check the status of the completed learning.
- You must learn all attendance rates within the admission period for the items that are eligible for attendance.
It is common to admit it when viewing more than 95% of the playback time, and policies may vary by University.
- If you are eligible for attendance recognition, you will be marked as 'late' if you learn all of the post-end-of-life learning rates when you are allowed to be late and 'absent' at the end of the period without completing the within-permit study.
- If you are not eligible for attendance, it will be displayed as 'Not for attendance'.

Learning X

9. Grades



9-1 grade check

≡ 소프트웨어공학 001분반 > Grades > 이노경

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Grades for 이노경

Print Grades

Total: 47.62%

Show All Details

Assignments are weighted by group:

Group	Weight
과제	10%
주차학습	20%
토론	10%
중간고사	30%
기말고사	30%
강의자료실	0%
Total	100%

☒ Calculate based only on graded assignments

You can view your grades based on What-If scores so that you know how grades will be affected by upcoming or resubmitted assignments. You can test scores for an assignment that already includes a score, or an assignment that has yet to be graded.

Course

Arrange By

소프트웨어공학 001분반

Due Date

Apply

Assignments Learning Mastery

Name	Due	Status	Score	Out of	
1주차 강의 주차학습	Nov 14 by 3:59pm		-	1	
2주차 강의 주차학습	Nov 14 by 3:59pm		-	1	
소프트웨어 설계 실습 과제	Nov 17 by 11:59pm	MISSING	0	10	✉
3주차 강의 주차학습	Nov 21 by 3:59pm		-	1	
★[과제] 프로그래밍 언어별 실습 예제 (제출 횟수 제한) 과제	Nov 27 by 11:59pm	MISSING	0	15	✉
4주차 강의 주차학습	Dec 1 by 11:59pm		-	1	
Week 1 Quiz 주차학습	Dec 4 by 2:59pm		0	4	✉

① Grades

- The score page displays your current score for all assignments and evaluation elements in the course. You can view the scores and feedback comments of the assignments and assessment items.

② View Item-Specific Information

- The name of the task, the deadline for the task, the score obtained, and the allocation of points. Shows whether feedback comments are available.

③ Calculate based only on graded assignments

- If all assessments have not been completed, you can check the results to determine based on only the evaluated items. (Includes items that are not included in the report.)

Learning X

10. Besides that,

10-1. Using the Mobile App

10-2. Setting language of Account



10-1 Using the Mobile App



- ① Mobile App Support Environment
 - LearningX Student App
 - iOS 10.0 or higher
 - Android 5.0 or higher
- ② How to install mobile apps
 - Search and install 'LearningX Student' in the app store.
- ③ ※ For detailed instructions on mobile apps, please refer to the separate user guide for each OS.

10-2 Setting language of Account

- ① Go to Account.
- ② Go to Settings.
- ③ Select Edit Settings on the right.
- ④ Select the language you want from the Language item, and then update settings.
- ⑤ Click the [Update Settings].

Account

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Calendar

Inbox

Help

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Notifications

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Settings

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이노경's Settings

Full Name: 이노경

This name will be used for grading.

Display Name: 이노경

People will see this name in discussions, messages and comments.

Sortable Name: 이노경

This name appears in sorted lists.

Language: English (US)

Time Zone: Seoul

Web Services

Canvas can make your life a lot easier by tying itself in with the web tools you already use. Click any of the services in "Other Services" to see what we mean.

☒ Let fellow course/group members see which services I've linked to my profile

Ways to Contact

Email Addresses

stu14@nomail.com ★

+ Email Address

Other Contacts

Type

+ Contact Method

Edit Settings

Download Submissions

Language: English (US)

This will override any browser or account settings.

Time Zone: Seoul (+09:00)

☐ I want to receive information, news and tips from Instructure

Password: ☐ Change Password

Cancel

Update Settings