

차 세 대

아이캠퍼스

Q u i c k G u i d e

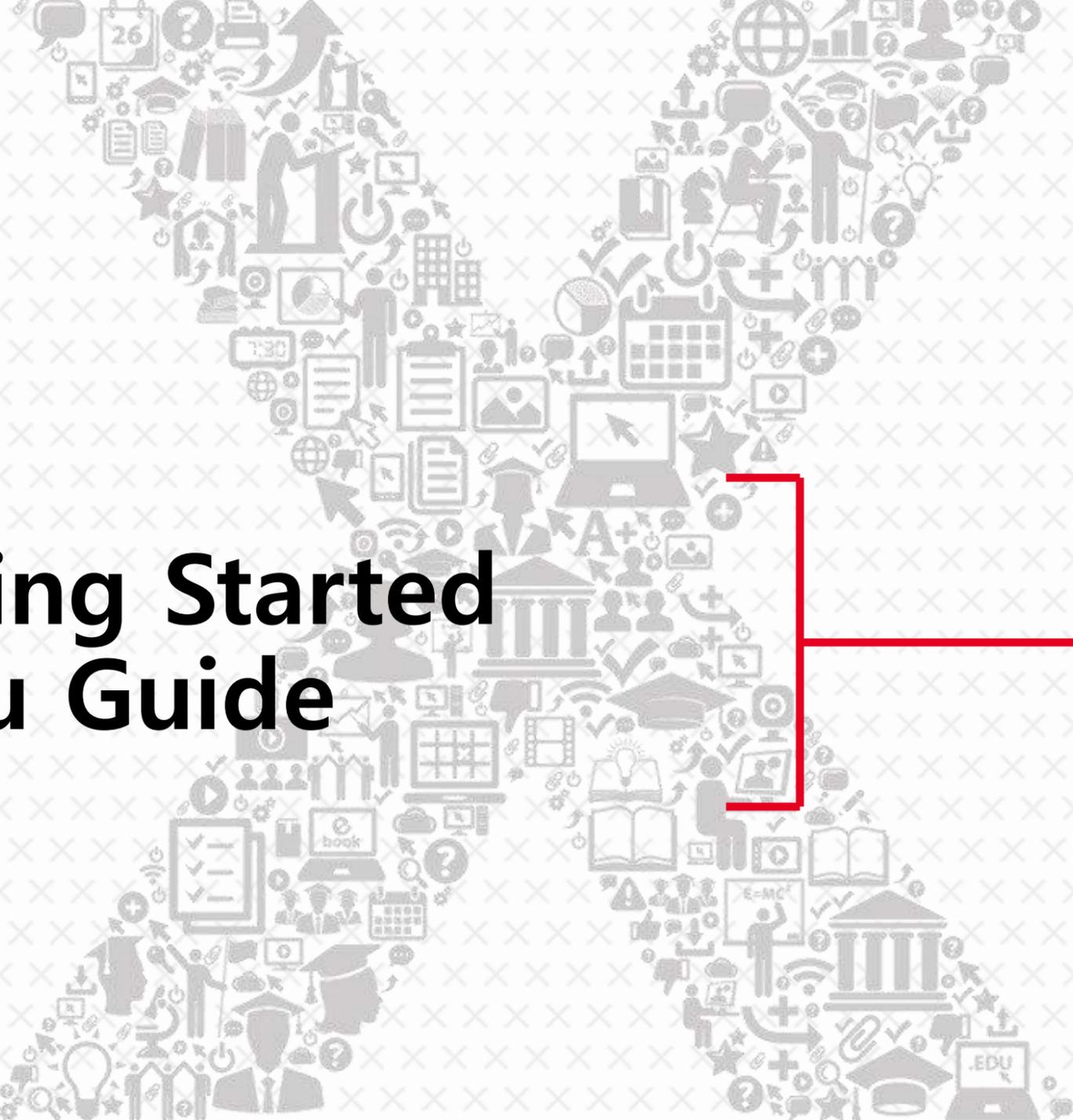


for Student

Extended

 **CANVA** Platform

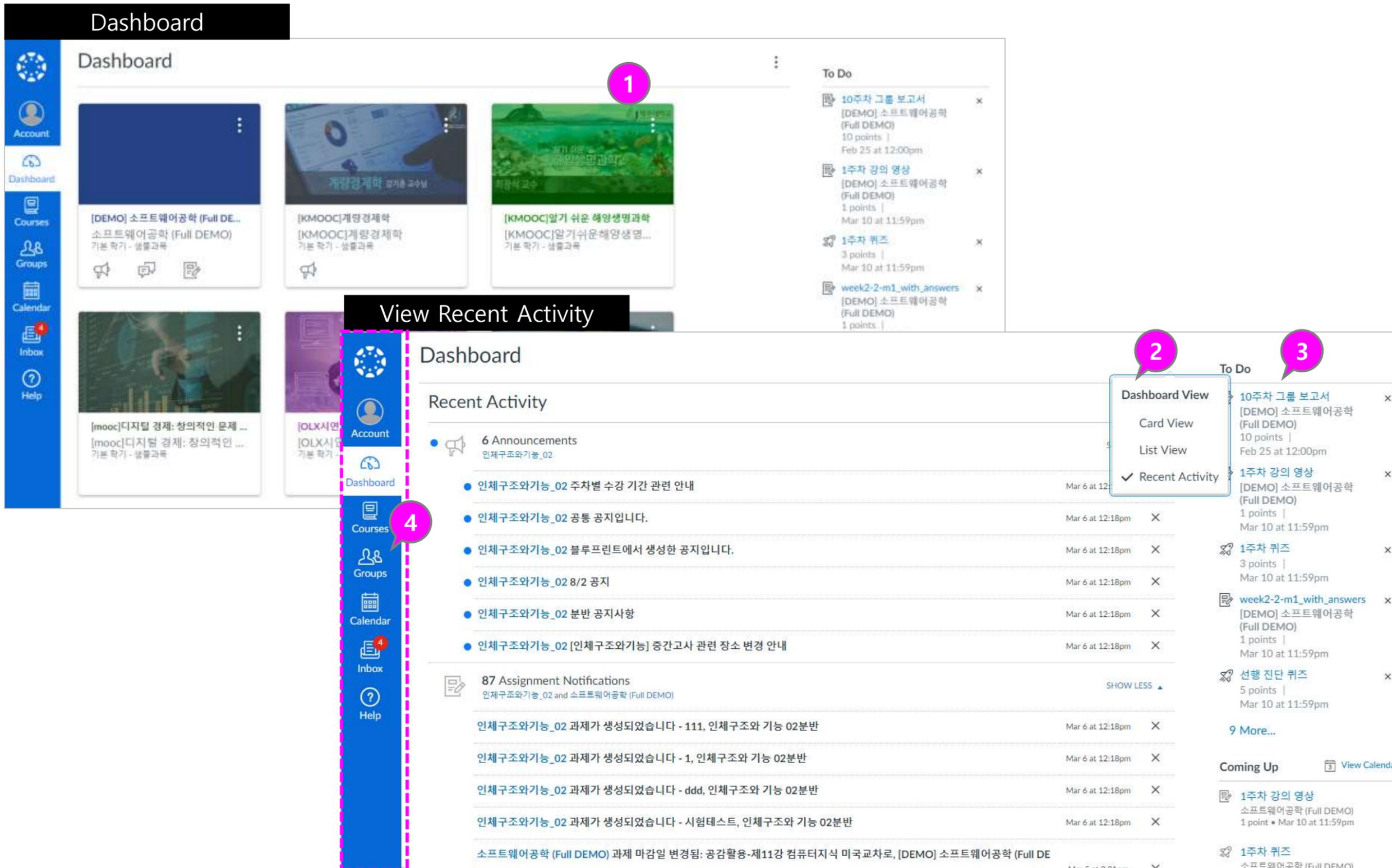
LEARNING X



1. Login & Getting Started / Main Menu Guide

The screenshot shows the homepage of icampus.skku.edu. The top navigation bar includes 'Information Square', 'MOOC', 'Extension Courses', 'Guide', 'Community', and a 'login' button. A large banner reads 'Welcome to the New i-Campus Extended Canvas LMS Platform'. A dropdown menu is open, showing 'Kingo ID LOGIN' as the first option, highlighted with a red dashed box and a red circle with the number '1'. Other options include 'Information Square(ASIS)', 'Information Square(GLS)', 'CMS', 'Lecture space guide map', 'Q&A', and 'Feedback (error report)'. Below the banner, there are sections for '공지사항 - Notice' and '이용안내 - How to Use'. The 'Notice' section has two items, and the 'How to Use' section has three items. A second red dashed box and a blue circle with the number '2' highlight the 'Go to My Courses' button in the dropdown menu.

- ① Go to 'icampus.skku.edu' and click "KINGO ID LOGIN".
- ② Sign in with your personal account and click "Go to my courses".
- ③ Change language setting - Change browser settings
 - The site display language depends on the browser language setting, so you can change the browser language setting to display it in English.
 - (Based on Chrome) Select the language from [Settings> Language] and check 'Display Google Chrome in this language' to display it in that language.



- ① **When you sign in with your personal account, you will see a dashboard of all courses.**
 - Select a course card and move to the course.
- ② **You can choose from dashboard forms, course card view, and recent activities.**
 - **Card View** : My courses are displayed in a card list, and you can navigate to them.
 - **Recent activity**: You can collect the latest registration notifications for each corner of my course.
- ③ **To-do List**
 - Displays tasks for all courses.
 - In the case of instructors, you can check the grades to be graded or completed in the To-Do list.
- ④ **Global navigation menu**
 - **Accounts**: Check your personal account and change settings / notifications
 - **Dashboard**
 - **Courses**: Full list of Courses.
 - **Group**: List of affiliations
 - **Calendar**: Collection of all courses and individual / group schedules
 - **Inbox**: send / receive messages by courses./ group / individual

Change language setting : Account - Settings

운영자02's settings

Notifications

Files

Settings

Admin

Dashboard

Courses

Calendar

Inbox

?

운영자02's Settings

Full Name: 운영자02
This name will be used for grading.

Display Name: 운영자02
People will see this name in discussions, messages and comments.

Sortable Name: 운영자02
This name appears in sorted lists.

Language: English (US) **1-2**
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** **1-3**

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.

Ways to Contact

Email Addresses

skku02@nomail.com ★ ⓘ

+ Email Address

Other Contacts Type

+ Contact Method

Edit Settings **1-1**

Download Submissions

Pair with Observer

- ① **Change the default language setting - Account - Settings**
 - Click Account-Settings menu.
 - Click 'Edit Settings' button on the right side of the page.
 - Choose the language
 - Click 'Update Settings'

Course bookmark

1

All Courses

2

Course	Nickname	Term	Enrolled as	Published
☆ [DEMO] 소프트웨어공학 (Full DEMO)		기본 학기 - 샘플과목	Student	Yes
☆ [KMOOC]계량경제학		기본 학기 - 샘플과목	Student	Yes
☆ [KMOOC]알기 쉬운 해양생명과학		기본 학기 - 샘플과목	Student	Yes
☆ [moo]디지털 경제: 창의적인 문제 해결 및 의사 결정		기본 학기 - 샘플과목	Student	Yes
☆ [OLX시연용]계량 경제학		기본 학기 - 샘플과목	Student	Yes
☆ [sample][재택 강의] 소프트웨어 공학		기본 학기 - 샘플과목	Student	Yes
☆ 고려사이버테스트강좌 2018년 2학기 - 테스트용과목		2018년 2학기 - 테스트...	Student	Yes
☆ 교육공학 이론과 학습 사례 분석		기본 학기 - 샘플과목	Student	Yes
☆ 머신 러닝 개발자 과정		기본 학기 - 샘플과목	Student	Yes
☆ 상호평가 루브릭 샘플		기본 학기 - 샘플과목	Student	Yes

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.

Group shortcut list

View all groups

Group	Course	Term
2팀	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
final project 1	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
PBL토론 2	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
PBL활동그룹 4	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
계량경제학 1주차 팀프로젝트 그룹 1	[KMOOC]계량경제학	기본 학기 - 샘플과목
기말 2	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
기말 프로젝트2 2	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
기말과제 그룹 2 1	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
기말프로젝트 2	[DEMO] 소프트웨어공학 (Full DEMO)	기본 학기 - 샘플과목
날씨 입력 프로그램 개발 팀 2	컴퓨터공학 (OLD)	기본 학기 - 샘플과목

① Group shortcut list

- The list appears when there are teams / groups the instructor has created for each subject.
- A list of all the group / team shortcuts of the multiple subjects to which you belong will appear and you will be taken to the appropriate group home.

② View all groups

- If you select 'All groups' menu, you will see a list of all your groups and you can distinguish which group of subjects you have.

김철수(stu_01) > Notification Preferences

Notifications

Files Notify me right away Send daily summary Send weekly summary Do not send me anything

Settings

Course Activities	Email Address stu_01@nomail.com	Push Notification For All Devices
Due Date	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Grading Policies	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Course Content	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Files	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Announcement	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Announcement Created By You	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Grading	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Invitation	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Submission Comment	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Blueprint Sync	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Discussions		
Discussion	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Discussion Post	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>
Conversations		

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.

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.
※ Email notifications may not be available if you do not have an email delivery service for this site.

The screenshot shows a web calendar interface for March 2019. The main calendar grid displays events for each day. On the right, there is a 'CALENDARS' list with various course-related calendars, some of which are checked. Below the list is an 'UNDATED' section and a 'Calendar Feed' button. The interface includes a navigation bar at the top with 'Today', navigation arrows, and the month/year 'March 2019'. Below this are view options: 'Week', 'Month', 'Agenda', and 'Scheduler'. A vertical sidebar on the left contains navigation icons for 'Account', 'Dashboard', 'Courses', 'Groups', 'Calendar', 'Inbox', and 'Help'. The 'Calendar' icon in the sidebar is highlighted with a dashed pink box.

- 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 / agenda type.
- ④ You can add your own schedule or easily create assignments based on due dates.

The screenshot shows an email inbox interface. On the left is a blue navigation sidebar with icons for Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main area displays a list of messages. Callout 1 points to the 'Inbox' menu item in the sidebar. Callout 2 points to a message list item with a checkmark and a star icon. Callout 3 points to the 'Compose' icon (pencil) in the top toolbar. Callout 4 points to the 'To' field in the 'Compose Message' dialog box, which shows a dropdown menu with 'Teachers', 'Students', and 'Student Groups' options. The message content on the right is in Korean, titled '[소프트웨어 공학] 실습 및 레포트 관련 공지 #1'.

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.

③ Create a new message

④ Select recipients and write content

- After selecting the course of the message, you can select all the users of the course or the group of the professor / student, or send the selected person directly.
- After writing the content, click [Send].

2. Course Home and Course Settings

The screenshot shows the course home page for '소프트웨어공학 (Full DEMO)'. The interface includes a left sidebar with navigation options: Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main content area is divided into several sections:

- Recent Announcements (2):** A list of announcements with details like '구글DOCS Link' (Posted on: Oct 4, 2018 at 6:18am) and '소프트웨어 공학이란 무엇인가?(소개영상)' (Posted on: Jun 20, 2018 at 4pm).
- To Do (3):** A list of tasks such as 'Take 신규 퀴즈입니다.' (0 points • Mar 10 at 11:59pm) and 'Complete 학습 자료' (1 point • Mar 10 at 11:59pm).
- Coming Up (4):** A list of upcoming activities like '1주차 강의 영상' (1 point • Mar 10 at 11:59pm) and '1주차 퀴즈' (3 points • Mar 10 at 11:59pm).
- Recent Feedback:** A section showing feedback on assignments, such as '[과제] 날씨 입력 프로그램 설계' (5 out of 10).
- Recent Activity in 소프트웨어공학 (Full DEMO):** A section showing activity notifications, including '94 Assignment Notifications' and '과제 마감일 변경됨: 공감활용-제11강 컴퓨터지식 미국교차로'.

Numbered callouts (1-4) highlight the Course Menu, Recent Announcements, To Do list, and Coming Up list respectively.

① Course menu

- When you select a specific course, the course home appears and the menu for that course is displayed on the left.

② Course Home - Activity Stream Type

- If you select course home as an activity stream, you will see recent announcements / activities.

③ To Do in the course

- The 'To Do' item displays tasks for lessons and assignments.

④ Recent feedback

- If a recent evaluation or feedback comment has been written for the submitted assignment, it will be displayed.

소프트웨어공학 (Full DEMO) > Announcements

기본 학기 - 샘플과목

Home

Announcements

Syllabus

LectureContents

RemoteClass

LectureResources

Open Board

Q&A Board

Discussions

Quizzes

Assignments

Grades

People

All

All

Unread

Search

External feeds

구글DOCS

All Sections

Link

Posted on: Oct 4, 2018 at 6:18am

소프트웨어 공학이란 무엇인가?(소개영상)

All Sections

Posted on: Jun 20, 2018 at 4pm

칸 아카데미 참고 영상

All Sections

Posted on: Jun 18, 2018 at 3pm

[소프트웨어 공학] 실습 공지 #1

All Sections

레포트양식에 대한 문의가 있어 일괄적으로 다시 공지합니다. 레포트 제출...

Posted on: Jun 5, 2018 at 10:46am

[소프트웨어 공학] 강좌 운영에 대해 안내 드립니다.

All Sections

이 수업은 컴퓨터를 활용하여 일상 생활에 주어진 문제를 해결할 수 있도록 ...

Posted on: Jun 5, 2018 at 10:44am

강의 교재 참고사항

All Sections

강의 교재는 <소프트웨어 공학 입문>이라는 제가 2017년 출간한 교재를 사...

Posted on: Jun 5, 2018 at 10:43am

1

① Announcements Menu

- You can see the announcement post in the 'Announcements' menu in the course menu.
- You can also check the newly posted announcements on the course home or on the dashboard and go directly to the post.

② View Announcements

- Click the title to view the announcement details.

③ Unread posts

- Posts that have not yet been read will appear in front of the posting list with a new mark.
- You can check the unread text only by using the filter at the top.

소프트웨어공학 (Full DEMO) > [DEMO] 소프트웨어공학 (Full DEMO)

기본 학기 - 샘플과목 Total 9

Enter search keyword... Search All

1

DESIGNING Software SYSTEM PDF Complete

The surprising habits of original thinkers | Adam Grant Social Media Complete

lecture-b-sw-design PDF Complete

3

4

Go to the List

DESIGNING Software SYSTEM

DESIGNING Software SYSTEM 1 / 14

Download

① Lecture Resources

- You can view or download Lecture Resources by selecting 'Lecture Resources' from the course menu.

② View Lecture Resources

- Click on the thumbnail or title of each Lecture Resource to go to the details view.
- Depending on the type of Lecture Resources, viewers or downloads, links, etc. can be displayed, and documents and file materials can be downloaded.

③ Show Completed Status

- When you download or watch Lecture Resources, you can see what has not yet been viewed by marking it complete.

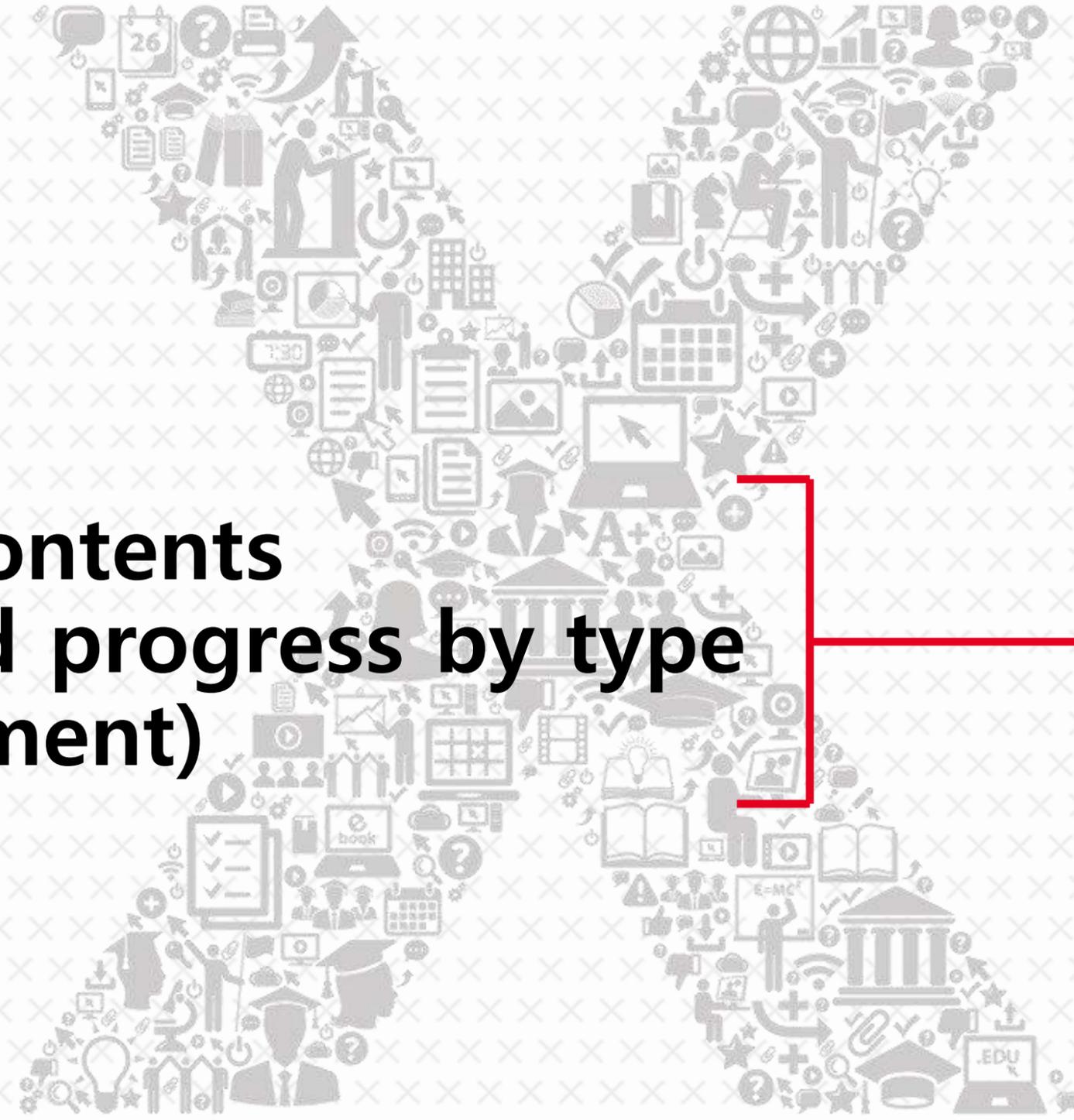
The screenshot shows a Q&A board interface. On the left is a blue sidebar with navigation icons for Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main content area has a search bar and a list of posts. Callout 1 points to a '+ Write' button in the top right. Callout 2 points to a comment input field at the bottom of a post. Callout 3 points to 'Next' and 'Prev' navigation buttons. Callout 4 points to the 'Grades' menu item in the sidebar.

① Write a post

- You can create new post and write comments for each post in the Q&A board menu.

② Go to post view

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



**3.Lecture Contents
(Online attendance and progress by type
of assignment)**

소프트웨어공학 (Full DEMO) > [DEMO] 소프트웨어공학 (Full DEMO)

1 2 03 04 05 06 07 08 09 10

1

2

Unfold all sections

01 | 1Section 1/1 시작일: September 3, 00:00 AM

1Subsection

Why Software Engineering is hard attended 마감됨 Due date: August 31, 11:59 PM

02 | 2Section 1/1 시작일: September 3, 00:00 AM

1Subsection

The age of genetic wonder attended 마감됨 Due date: August 31, 11:59 PM

03 | 3Section 0/0 시작일: September 16, 00:00 AM

04 | 4Section 0/0 시작일: September 23, 00:00 AM

05 | 5Section 0/0 시작일: September 30, 00:00 AM

06 | 6Section 0/0 시작일: October 7, 00:00 AM

07 | 7Section 0/0 시작일: October 14, 00:00 AM

08 | 8Section 0/0 시작일: October 21, 00:00 AM

5

① Lecture Contents menu

- If the instructor has organized the lecture content for each week within the subject, you can proceed to weekly lecture in Lecture Contents menu.

② Overall Week Learning Status

- The whole Week Learning Status area displays each Week block according to the number of weeks that you have been teaching and published, and all the lessons in each Week are displayed in blue when completed within the specified period.
- You can select the Week block and move to the Week. At the top, the progress rate for the whole learning history is displayed as progress bar and percentage.

③ Contents configuration and information for each element

- On the right side of the Week title, the period of attendance for the week is displayed.
- The learning items that are configured in the page are displayed with a icon, title, acknowledgment of attendance or deadline, and period of reading and grading for each type.

④ Display of learning completion status

- When the learning is completed, mark the status as 'attended' on the right side.

⑤ Learning

- Click the title of each item to go to the learning page.

The screenshot shows a learning management system interface. On the left is a blue sidebar with navigation icons for Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main content area is titled '소프트웨어공학 (Full DEMO) > [DEMO] 소프트웨어공학 (Full DEMO)'. Below the title, there's a '1페이지' indicator and a play button icon next to '1주차 강의 영상'. A progress bar shows 'Attendance period.' with a play button icon. The video content is a slide titled '6장-1-Mix' containing text and a mathematical equation: $emf = \int_C \mathbf{E} \cdot d\mathbf{l} = -\frac{d}{dt} \int_S \mathbf{B} \cdot d\mathbf{s}$. The equation is annotated with a pink dashed box and a pink circle '1'. Below the equation, there's a play button icon with a pink circle '2'. Further down, there's a 'Learn Status' section with a green dashed box and a green circle '4' around the 'Attendance' status, and a pink circle '3' around the 'Refresh Learn Status' button. The 'Learn Status' section shows 'Learn Status: 10min 19sec(100%) Attendance' with a blue checkmark, 'Grade: Complete (1 pts possible)', and a 'Refresh Learn Status' button.

① Check the duration and basic information of the lecture video attendance

- The attendance and lateness period and the viewing period at which you can start study are displayed.

② Playing a video of a lecture

- Click the play button in the center of the lecture video to watch the video.
- Check progress record and update learning status information
- In order to check the progress check and learning completion status, you can check the learning progress status by clicking the 'Check learning status' button at the bottom of the image.

♣ Information

- The 'Learn Status' information will be updated every 2 to 5 minutes according to the school's progress record policy. Depending on the learning environment network situation, the record may be updated somewhat later.
- If you press the 'Refresh Learn Status' button frequently, the progress record information is not transmitted in frequent units. It is used to easily check learning progress and completion status even if you do not get out of the viewing page or refresh.

③ Checking attendance

- If you have watched more than 95% of the video during the attendance period, you will be shown as completed and 'attended'.
- If you have not been able to watch within the due date, you will automatically be marked as "absent" after that time period.

[Additional Guide] How to check progress and display completion status by learning material type

- How to check the status of completion and attendance check for various learning elements within the course content.



Attendance by type

Video	Start date	Due date	Late 'deadline	End date
	▼	▼	▼	▼
	Completion of learning when watching more than 95% within due date			
Assignment / Quiz / Discussion	Start date	Due date	End date	
	▼	▼	▼	
	Assignment - Complete when submitting Quiz, Discussion - Submit quiz or complete discussion comment			
PDF, Social media, Web links, Files	Start date	Due date	End date	
	▼	▼	▼	
	PDF, social media, web links - learning on page visits File - Complete learning when downloading			

1 PDF

[강의자료] Software modeling

마감일 8월 16일 오후 11:59 | 열람 기간 8월 10일 오전 00:00 ~ - | 배점 1점

학습 인정 기간입니다.



학습 진행 상태: 완료 | 성적: 완료 (배점 1)

2 File

Software Architecture Document

마감일 8월 16일 오후 11:59 | 열람 기간 8월 10일 오전 00:00 ~ - | 배점 1점

학습 인정 기간입니다.



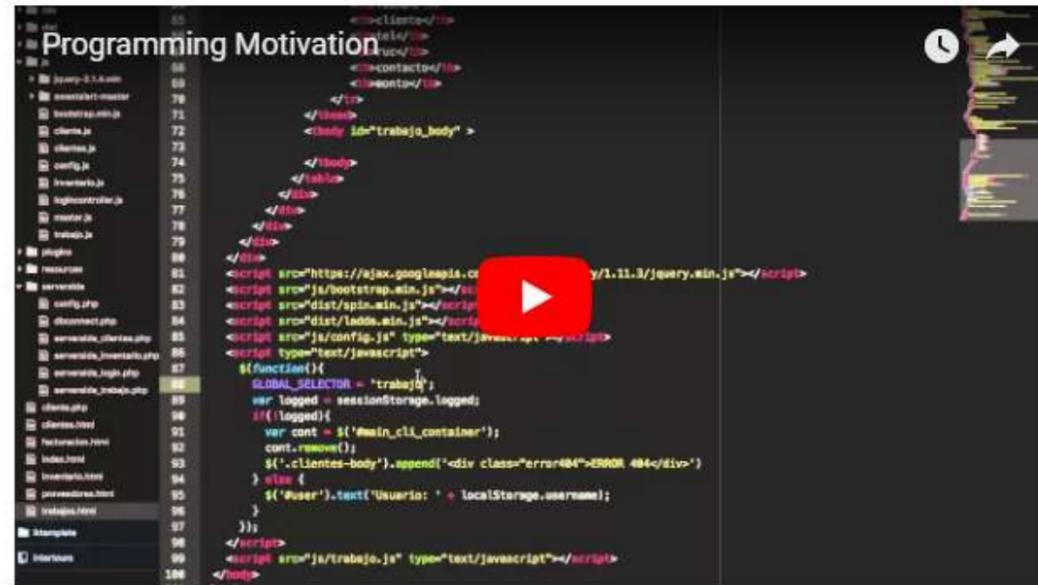
학습 진행 상태: 미완료 | 성적: - (배점 1) | 학습 상태 확인

3 Social Media

Programming Motivation

마감일 8월 16일 오후 11:59 | 열람 기간 8월 10일 오전 00:00 ~ - | 배점 1점

학습 인정 기간입니다.



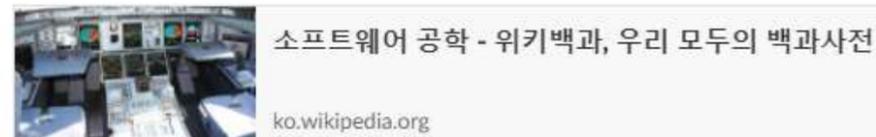
학습 진행 상태: 완료 | 성적: 완료 (배점 1)

4 Web Link

소프트웨어 공학 - 위키백과, 우리 모두의 백과사전

마감일 8월 16일 오후 11:59 | 열람 기간 8월 10일 오전 00:00 ~ - | 배점 1점

학습 인정 기간입니다.



학습 진행 상태: 완료 | 성적: 완료 (배점 1)

View Learning Materials

- In the contents of the lecture contents, click the item of the material you want to study and move to the learning screen.

① PDF

- PDF types can be viewed directly within the page using the PDF document viewer,
- If necessary, you can download the material by clicking the download link.

② File

- The learning material of the file type is provided as a download link and can be downloaded by clicking on the title of the material.

③ Social media

- YouTube, TED, and other social media types can be viewed and viewed right from within the page.
- Unlike regular lecture videos, even if it is an image-type social media, the progress is not checked in time units.

④ Web link

- Link-type material is learned by clicking on the link and going to a web page or site.

소프트웨어공학 (Full DEMO) > [DEMO] 소프트웨어공학 (Full DEMO)

기본 학기 - 선행과목

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[과제] 1분당 급여를 계산하는 프로그램_온라인 1

Due date March 10, 11:59 PM | End date - | Points 10Point

Assignment submit period.

5.3 파티(이벤트)를 계획하는 것과 관련된 액티비티들(장소 예약, 초대장 구성 등)을 보여주는 처리 컨텍스트를 액티비티 다이어그램을 이용하여 모델링하라.
(StarUML 5.0로 작성 권장)

5.8 은행 ATM 사용 경험을 기반으로 고객이 ATM에서 현금을 인출할 때와 관련된 데이터처리를 모델링하는 시퀀스 다이어그램을 작성하라. (둘 다 작성하기 원하는지 이유 설명은 필요없음)
(StarUML 5.0로 작성 권장)

제출방법:
- 문제 별로 파일을 만든 후 4개 파일을 se0419_학번_영문이름으로 지정하여 pdf로 등록

Submit Assignment 2

< Prev Learn

Next Learn >

Information

The assignment will still be visible in the assignment list, even if submission is complete.

If you submit the assignment again, you will only be able to view the most recent submission. However, the instructor can view all submissions, including previous submissions.

Upload files and write comments

Select a file No selected files

Add other files 3

Comments

Cancel Submit Assignment

Check submission completion status

Resubmit Assignment

Submit status 4

Submit complete | Submit date: June 4, 4:35 PM | Grade: 10 (10 pts possible)

Submit file info:Assignment_Diagram_06.jpg

Check scoring results and feedback

Resubmit Assignment

Submit status

Submit complete | Submit date: June 4, 4:35 PM | Grade: 10 (10 pts possible) 5

Submit file info:Assignment_Diagram_06.jpg

Comment

Great!!

운영자 March 8, 3:21 PM

① Identify the submission requirements and descriptions

- At the top of the homework page, review the basic requirements and descriptions, such as submission deadline, review period, rating, and submission type.

② Submit an assignment

- To submit an assignment, click the submit assignment button to submit the assignment.

③ Select a file → Submit assignment

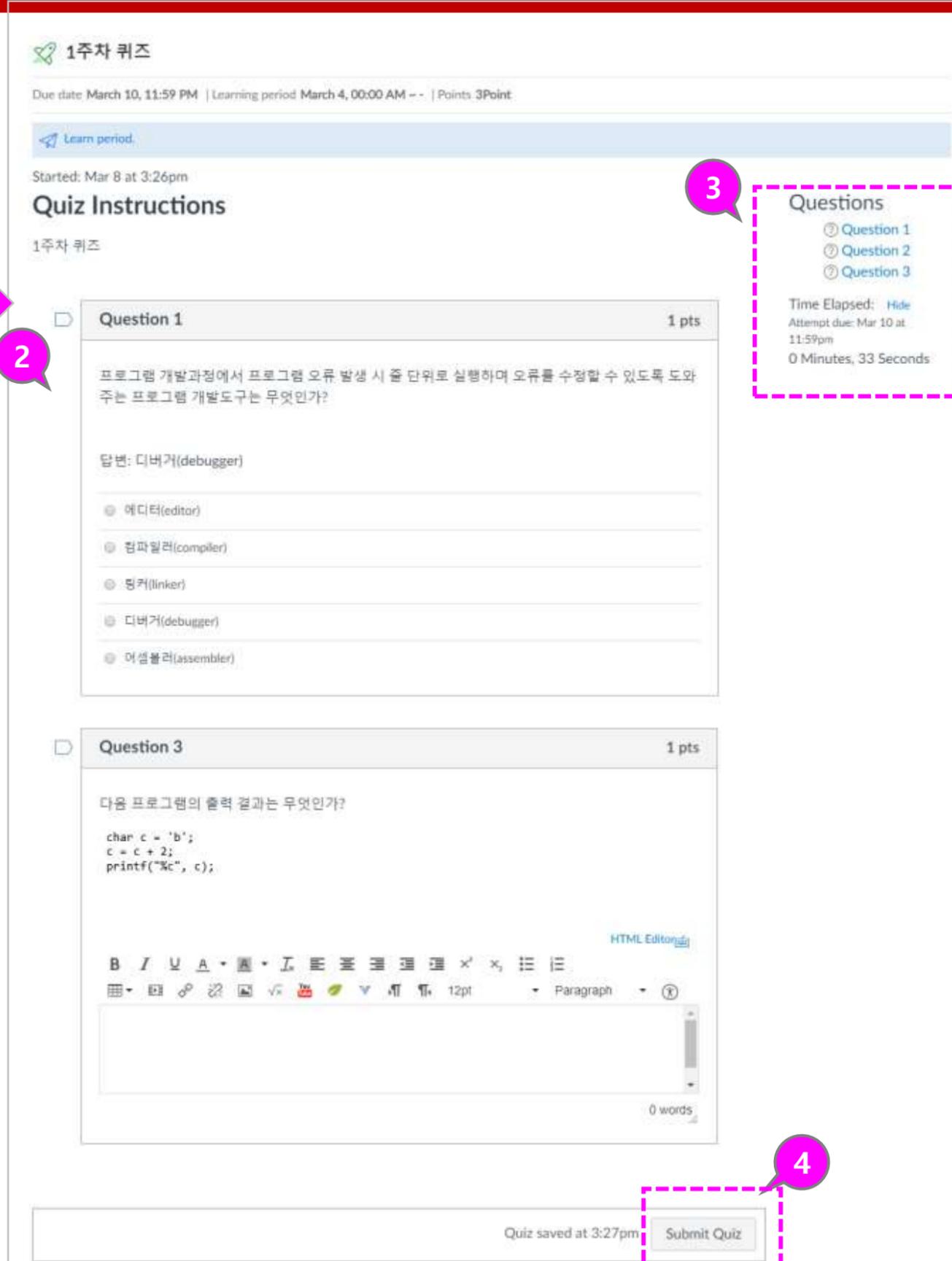
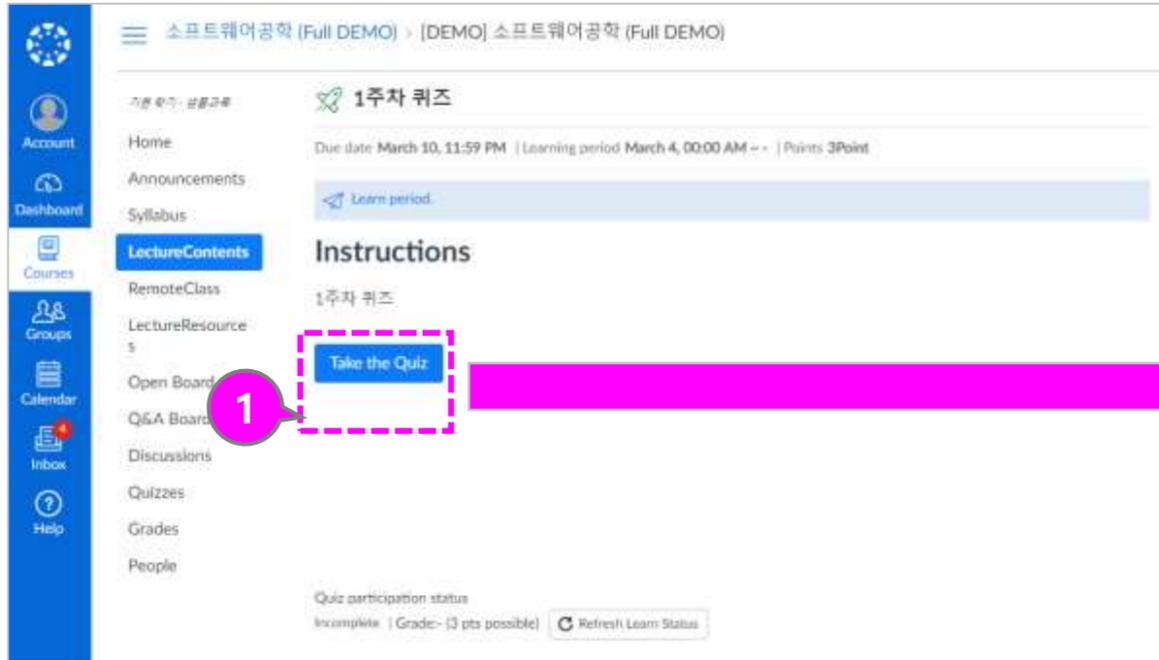
- Select a file and upload it.
- When you're ready to submit, click the "Submit assignment" button.

④ See results submitted

- When you submit an assignment, information about the submission is displayed at the bottom.
- If the task allows the submitter to resubmit, you can resubmit the edited assignment using the Resubmit assignment button.

⑤ Check scoring results and feedback

- When the teacher marks the submission, the number of the task that has been graded in the grade link on the subject menu is displayed as a badge.
- You can also view details about the assignment and see links to additional feedback on the sexual pages.



♣ Information

- In the case of a time-limited quiz, the timer continues to run even if you interrupt it, and the quiz is automatically submitted when the time is up.
- If you allow your browser to leave the quiz, you can pause the quiz by closing the quiz page.
- When the quiz is ready to start again, the quiz will resume where it left off

- ① **Check quiz requirements / explanations and participate in quizzes**
 - Check the basic requirements and explanation contents such as the quiz submission deadline, the reading period, the score, the number of questions, and start the discussion by selecting the 'Take this Quiz' button.
- ② **Solve quiz questions**
 - A quiz basically shows all the questions on one page. Depending on the setting of the instructor, one problem may be displayed.
- ③ **Check the status and elapsed time**
 - On the right side, you will see whether the item is solved by item (check) and elapsed time.
- ④ **Submit quiz**
 - Once you have completed your quizzes, you can submit a quiz and view the results.

The screenshot shows a discussion page for '1주차 학습 내용에 대한 토론' (Discussion on the first week's learning content). The page includes a navigation sidebar on the left, a header with course information, and a main content area with a discussion post and a reply. Numbered callouts highlight the following elements:

- 1**: Points and due date information at the top of the discussion.
- 2**: A notification bar indicating the discussion is graded and worth 1 point.
- 3**: The 'Reply' button at the bottom of the discussion post.
- 4**: A 'Subscribed' button and a notification icon for the discussion.

① Checking discussion participation requirements and descriptions

- At the top of the discussion page, review the basic requirements and descriptions, such as submission deadline, viewing period, rating, and submission type.

② View Scored Discussion

- If the topic is a scoring subject that is included in the grade, additional information will be displayed at the top.
- Scoring Target Discussion Information: Additional information will be displayed, such as a scoring target discussion, points and deadlines.

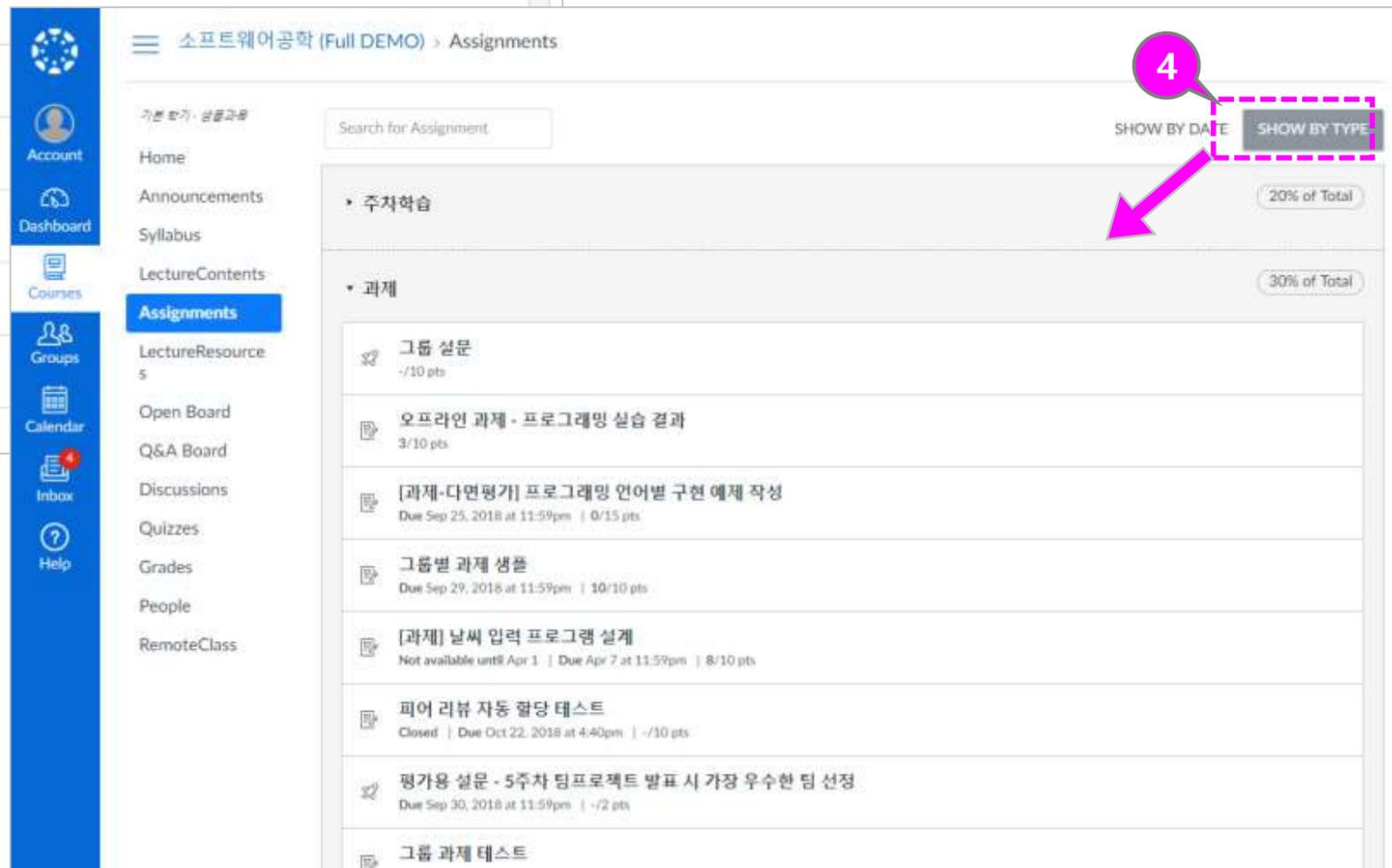
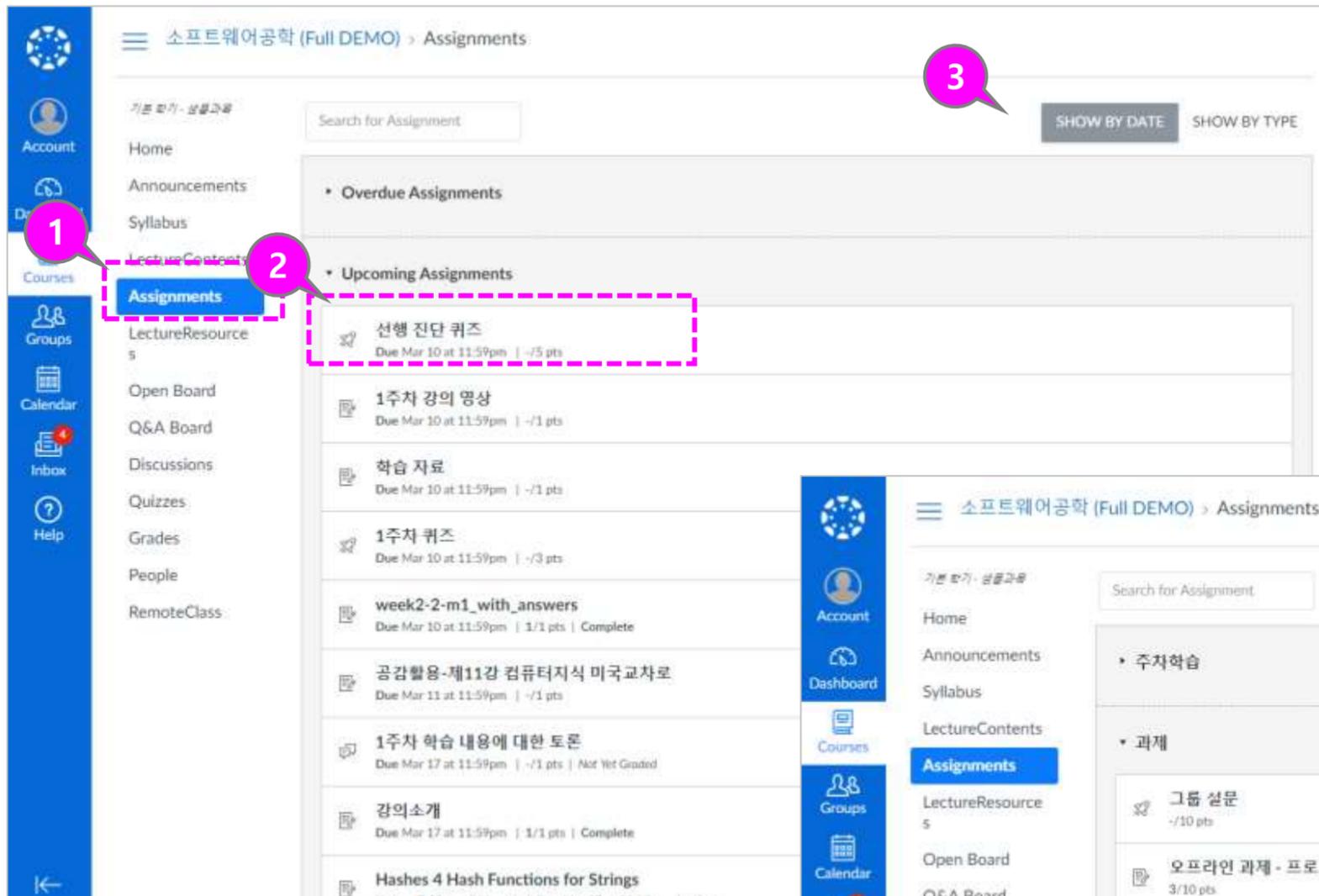
③ Write a comment

- You can create additional comments by selecting the "Comment" area at the bottom or "Commenting" for each comment.

④ See unread new comments

- The top of the discussion content and the lecture content list will show the total number of comments and unread comments.
- You can revisit the discussion page to see your new comments and add additional comments. (You can only add comments within the time period allowed for commenting.)

4. Using the menu by learning type



♣ Information

- The lecture video and learning materials included in the weekly lesson on the 'lecture contents' menu are also composed of the evaluation elements of the basic score and appear together on the 'assignments' menu.

① Assignments

- In the Assignments menu, you can view all of the learning elements, including assignments and grades.
- On the subject menu, click the Assignments and Assessments link.

② See summaries by assignment

- You'll see an icon that identifies the type of assignment and rating element.
- Information such as the title of the assignment, the deadline / deadline, and the marking and completion status are displayed.

③ View on fly

- Basically, assignments are grouped by date, delayed assignment, scheduled assignment, date-less assignment, and past assignment.

④ View by type

- You can switch to groups for each type, such as assignment / discussion / parking learning.

소프트웨어공학 (Full DEMO) > Quizzes

기본 학기 - 샘플과목

Search for Quiz

Assignment Quizzes

- 1주차 학습진단 퀴즈
Due Nov 30, 2018 at 11:59pm | 3 pts | 3 Questions
- 퀴즈2 - 즉석 피드백
Due Dec 31, 2018 at 11:59pm | 3 pts | 3 Questions
- 중간고사 2
Closed | Due Jan 11 at 2:59pm | 10 pts | 10 Questions
- 선행 진단 퀴즈
Due Mar 10 at 11:59pm | 5 pts | 5 Questions

Surveys

- 평가용 설문 - 5주차 팀프로젝트 발표 시 가장 우수한 팀 선정
Due Sep 30, 2018 at 11:59pm | 2 pts | 1 Question
- 그룹 설문
10 pts | 2 Questions
- 설문 - 팀프로젝트 진행 방식에 대하여
2 Questions

① Quizzes Menu

- All the quizzes and questionnaires included in the course can be collected and viewed.
- All parking learning quizzes / exams / surveys in the 'Lecture Contents' menu are also displayed.

② Basic information about quizzes

- The Test and Survey List page displays the name of each quiz, the availability date of the quiz, the quiz submission deadline, the quiz rating, and the number of questions included in the quiz.

③ Sort list

- Quizzes are sorted by default. Depending on the teacher's settings, there may be quizzes that do not specify a due date.
- If there are surveys, they will be displayed in a group separated from the task type quiz.

The screenshot shows the 'Discussions' page in a learning management system. The left sidebar contains navigation options: Account, Dashboard, Courses, Groups, Calendar, Inbox, and Help. The main content area is titled '소프트웨어공학 (Full DEMO) > Discussions'. It features a search bar, filters for 'Unread' and 'Assignments', and a settings gear. The page is divided into two sections: 'Pinned Discussions' and 'Discussions'. The 'Pinned Discussions' section contains two items, with callout 2 pointing to the section header and callout 4 pointing to a comment icon. The 'Discussions' section is ordered by recent activity and contains several items, with callout 3 pointing to the section header and callout 5 pointing to a discussion item. A callout 1 points to the 'Discussions' menu item in the sidebar.

① Discussions menu

- In the Discussions menu, you can see all of the discussions you've added as a weekly lesson in the "Lesson Content" menu, as well as all of the separately created discussions in the "Discussions" menu.

② View a list of Discussion

- Discussions consist of three main areas.
- Discussion:** General discussion.
- Pinned Discussion:** Pinned discussions are fixed discussions that are intended to be displayed at the top to allow the instructor to specifically participate.
- Comments Closed discussion:** Instructor randomly quit or end of use date
- Discussions are sorted by recent activity. This section will only display the title of this section if there is a discussion.

③ View discussion summary

- Each discussion will show the title, the date of the last discussion post, the deadline, the number of unread comments / the total number of comments in the discussion, the availability of discussion subscriptions, and the availability date.

④ Check unread comments

- Unread icons next to discussions indicate unread discussions.
- Discussions without group discussions and comments will not show the total number of unread posts.

⑤ Peer review discussion

- For discussions presented in peer review discussions, peer review icons are also displayed when peer reviewers are targeted.

attended 1 | late 0 | absent 2 | Incomplete 13
 학습 완료 상태 : Complete 4 | Incomplete 17

Section	Subsection	Learning title	Learning type	Learning status	Attendance status	상세이력
01 1주차	1차시	Week 1 Introduction	Video	Complete	attended	보기
		Week 1 Welcome everyone!	Video	-	absent	보기
		Week1 Assignment	Assignment	Complete	출결 대상 아님	보기
		Week 1 Quiz	Quiz	Complete	출결 대상 아님	보기
		Week 1 discussion	Discussion	-	출결 대상 아님	보기
		Reading material	PDF	Complete	출결 대상 아님	보기
		Excel data sheet	Document(File)	-	출결 대상 아님	보기
02 2주차	1차시	1주차_2회차_한글들어가기	Video	-	absent	보기
03 3주차	1차시	2주차_1회차_개체 자유자재로 사용하				

① View your Learn Status

- The subject's Learn Status page shows the attendance status for all lecture contents in the subject.

② Checking attendance

- If you have watched more than 95% of the video during the attendance period, you will be shown as completed and 'attended'.
- If you have not been able to watch within the due date, you will automatically be marked as "absent" after that time period.

③ Checking History of Study

- You can check with which device, when, and how long you have watched the lecture video in this menu.

Test Student (e4a48101bb37f627e596c9cbf6ea446b9d2eaf10) Attendance hist...

Week 1 Introduction 출석 인정 기간 : February 10, 00:00 AM-February 16, 11:59 PM
 1주차 | Video 지각 인정 기간 :-

Learning Time	Learning Period	Late Learning Period	학습 현황	Attendance Status:
00:01:56(100%)	00:01:56(100%)	00:00:00(0%)	Complete	Attendance

Average progress rate
 20

Test Student Progress rate
 100%

History of Study

Device	IP	Start Date	End Date	마지막 학습위치	최대 학습위치	출결 구분
Desktop	115.145.17.65	February 13, 5:34 PM	February 13, 5:35 PM	1 min 56 sec (100%)	1 min 56 sec (100%)	-