

Kansai University Course Questionnaires 2024 Spring Semester Administration Manual

	Contents	
Ι	Overview	2
П	Questionnaire Implementation Procedure	4
Ш	Check the Questionnaire Results of Courses in Charge	10
IV	Questionnaire Questions	16
V	Students, Faculty, and Staff view the Results	21
VI	Q&A	22

[Contact] Center for Teaching & Learning (SHOBUNKAN, 3rd floor) E-mail : ctl-staff@ml.kandai.jp

Kansai University Center for Teaching & Learning

2024.6.14

1 Purpose

The primary purpose of this questionnaire is to listen to feedback from students who have taken the course and provide information that will contribute to the continuous improvement of the course in the following semesters, based on the students' attitude towards learning and how well they achieved their goals in terms of the course objectives. Secondly, by sharing the results with the students, we aim to encourage the students who responded to the questionnaires to reflect on their own learning activities, and to use the results as a reference for other students in subsequent semesters. Thirdly, by widely publicizing the results, we aim to enable FD (faculty development) for faculty members and SD (staff development) among those involved in university administration, including faculty & staff, as well as promote understanding of the university's educational activities among students and faculty & staff*.

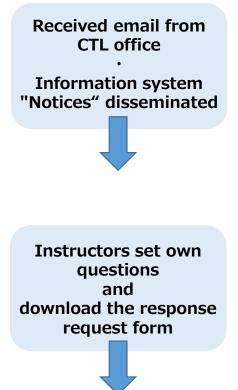
With these purposes in mind, the results of these questionnaires will be made available to faculty members and students, and will be used to guarantee and improve the quality of education at the university.

* Those in possession of Information System Login IDs (see Q4 on p.23 for details)

2 Period

July 4, 2024 (Thu.) - July 31, 2024 (Wed.)

3 Process



Center for Teaching & Learning will send detailed information on how to administer the questionnaire to the instructors' KU Web Mail (UserID@kansai-u.ac.jp). The information will be sent out twice (on the day the questionnaire starts and about 2 weeks before the questionnaire close).

*The second email will be sent to all instructors, whether it has been conducted or not. The information will also be provided in the information system "Notices".



After setting up instructors' own questions in the questionnaire system, download the response request form to be distributed to students.



We ask for your cooperation in conducting the questionnaire during the class.

The response rate is very important for grasping the actual situation of the class.





• Send the response request form by KU-LMS message function.

OR

• Print out the response request form and distribute it during the class.

(If there are absent students, please send it by KU-LMS message function.)

Student questionnaire responses (about 5 min)

During class hours as much as possible, instruct students to scan the QR code (or URL) on the response request form and complete the questionnaire.

Check the questionnaire results PP.10-15

During the period, instructors can check the results from the "Course Questionnaires" section of the Information System. (The results will be aggregated immediately, at any time.) About 2 weeks after the period, when the university-wide aggregation is finalized , instructors can check cross-tabulations and comparisons of course scores.

- In principle, the aggregate results (in PDF format) for each course will be made available within the university through the syllabus system . (p.21)
- The results of the university-wide survey will be publicly available on the website of Center for Teaching & Learning.

https://www.kansai-u.ac.jp/ctl/support/questionary/

1 Setup for the instructor's own questions [Undergraduate schools / If wishing to set]

For undergraduate courses only, in addition to the 10 questions shared across the faculties (see pp.16-18), the instructor can set up to 2 questions of the instructor's own.

The instructor can set up the questions in the form of "5-point scale" and "Free answer". If wishing to set the questions, please do the following.

*Be sure to do this before informing the students.

To Course Evaluation Questionnaire System

Click ①[the Academic Affairs Information] > ②[Course

Evaluation Questionnaire], in the

Information System



02 To Course List

Click ③[Course List] > ④the applicable category (undergraduate or graduate school)





01

To individual question screen

Click ⑤[Question] in the column [Instructors' Questions]

(8) A=A + RE ALEAN 7>7-1-8 HIII-R	KANSALU I-N - HR 7-2			_	_			1 2324.	<u> Pカウントへ居る</u> <u>メン</u>	テナンス情報
科目一	RE .			1 - 10	/ 26# 201	82.		87	4980: 1049 20 <u>99</u> 30	CSV35.5
									20 5 8	Q 806.5
QRD-HR	HB3-H	RECORD	NBS	VERMORY	00,1122.00	2199102	RAD-P	BULE	92780	
	-	-	0.481 (80)	0.68 .78	1991	RICHO REAL	1940	-8.98	101 R1-84 (88.412
	10170	-	1484 MIL-1	5	2017	1 Ca128	1001	-8.08	10 10,111	-
	-	-	11481 (188)	ଥ	2257	RINO R	-			BR112.
	-	-	1000 1000 1	0.0.0	2251	· IN CHESK	1945			10.00
	-	-		0458 •78	2019	State On the	1000		10 MI- 80 I	10. mg
	-	-		0.638	1257	RICHO RICH	1000			10.00
	-	-		0.00	1991	1000 R01	1000			10.118
	-	-		0458 ** #	22978	Stat Ontak	1000			10.18
P	-	-	LABA MAL	0.63 .58	011	ROM ORDER	-	-	10.10.10	

04 T

To Edit Screen

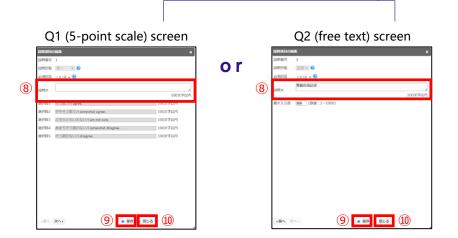
Select (6) the row of the question to be edited, and click ⑦[Edit]. *Q1 is a "5-point scale" and Q2 is a "free text" response.



0 5

Question Entry

Enter the question in (Question text) field, click (Question text) field, click (Question 2)The text you enter will be displayed directly to the students. If the question text is blank, the question will not appear on the student response screen. *It is possible to set either Q1 or Q2. *You may not edit any fields other than "Question Text." (including answer choices)



2 Setup for student information entry [Undergraduate schools / If wishing to set]

In principle, the Questionnaire will be conducted anonymously; however, if the instructor determines that student information (affiliated faculty, grade, student ID number, and name) is necessary, the instructor may set up the question. The default setting for filling in student information is "Not Required". If wishing to set the question, please do the following. If "Not Required" is selected, the student information field will not appear on the student's response screen.

*Be sure to do this before informing the students.

From the Information System to Course List

Same as steps 01-02 on p.4

02

01

Change Settings

Select ①[Required] in the column [Enter Student Information]. *To the students, the questions [affiliated faculty, grade, student ID number, and name] will be displayed.

8. A-A + RE		IVERSITY	アンケートシステム NB-M						1226	アカウントへ戻る 1 :	シテナンス	2
从木切除 アンケート名	72	トアンケート										
40-8	1											
科目一	și.			1 - 10	/ 24# 25:	824			83	Genter: 1049 2019	CSV25	
										308i	Q 808	
QRD-HR	HB3-F	RECERS	HB6	AROBUER	01/12200	220000	RADER		ante .	920	DA	
	-	-	0.481.000	0.00	1991	-08 OF:	IN IN	- 4		10 R1.90	81	
	-	-		-	22171	-250 Opt	DR mm		**	10 10.11	-	
	-	-	(1)	0638 *34	1257	State Opt		- 4			80.001	
	-	-	(1481 (081)		2011	•20 OF	-				10.00	
	-	-	11011-08-0880	0as# • 7#	2017		DN	- 4		10 B1-80	B21-11-1	
	-	-		Cest ***	1251	•100 Op;		- 4			-	
	-	-		008 ** #	1993		Re Re	-	-		8	
	-	-		0458 •3 8	22978		DR IN	**	-			1
		_	Landa and	063	Comment of		-		-		8.08	



If "Required" is set, all fields for student information (affiliated faculty, grade, student ID number, and name) will be displayed. If you wish students to answer only some of the information, **please instruct students which fields to complete when notifying them (P.8).**

3 Download the response request form

From the Information System to Course List

Same as steps 01-02 on p.4

関西大学 KANSAI UNIVERSITY アンケートシステム Download the response 02 request form 科目一覧 Select ① a button in the column 1 [QR Code List] to download the response request form (Japanese Ver. and English Ver.) 「大学「授業アンケート」へ)Rコードを読み取り回答してください。 ケートはWEB方式で実施しています。下記のURLまたはQRコ マートフォン等で読み取り、回答をお願いします。 トの**回答時間は、5分程度**です。回答は一人につき1回です。 中(2023年7月3日(月)~2023年7月31日(月))に回答して ただ! 知論担任者の地示がある場合には、その指示に従ってくた このアンケートは回答者の個人認証を行いませんので、ID・パスワードのみ 力は不要です。回答は、統計処理を行い風人を特定することはありません。 (回答方法) 【回音力法】 (Rコードを読み取る。 ②料目名・教員名を確認し、 「アンケート開始」をクリック。 国答を確認後、ページ 部の「この内容で提出す る」をクリック。 表示されている美聞にすべて同答し」 てください 利日によって美聞内容が異なること 「健出発了」が 売了となります の答は一人につ の確定です。個人間 にめ、回答は保存され 「注意くがキャー The last code in the course name is the timetable code. ※回答提出後、再度やり直すことはできません。 ※以下の内容に間違いがないかを確認し、回答をしてください。 20XX年·X学期·曜幣 Same as the code following the course name at the top of each course page in KU-LMS (different from the code in the PDF title)



01

Using the automatic translation tool in Course Evaluation Questionnaire System may cause download errors. Please download the Japanese version of the system as it is.

The response request form is **<u>different for each course</u>**.

4 Distribute the response request form to the course students

01

How to send by KU-LMS message function

Send the downloaded response request form to your course students using "KU-LMS" message function.

Kansai University Information & KU-LMS Operation Manual (pp.33-34 of PDF) https://www.kansai-u.ac.jp/ctl/teacher/pdf/kyouin_en_.pdf





If the instructor scans the QR code on the response request form and copies and pastes the URL of the answer page to distribute, the answer page will not be displayed to the students. **Attach the PDF data of the response request form.** The students themselves scan the QR code.

Use the following explanation template when informing the course students. You may modify it as needed, but make sure to make it easy for them to respond.

Title : Please complete the Spring Semester Class Questionnaire.

The purposes of the questionnaire are as follows:

The primary purpose of this questionnaire is to listen to feedback from students who have taken the course and provide information that will contribute to the continuous improvement of the course in the following semesters, based on the students' attitude towards learning and how well they achieved their goals in terms of the course objectives. Secondly, by sharing the results with the students, we aim to encourage the students who responded to the questionnaires to reflect on their own learning activities, and to use the results as a reference for other students in subsequent semesters. Thirdly, by widely publicizing the results, we aim to enable FD (faculty development) for faculty members and SD (staff development) among those involved in university administration, including faculty & staff, as well as promote understanding of the university's educational activities among students and faculty & staff*.

With these purposes in mind, the results of these questionnaires will be

made available to faculty members and students, and will be used to guarantee and improve the quality of education at the university.

*This questionnaire does not require personal identification such as ID or password. The answers will be statistically processed and will not be used to identify individuals. And it has nothing to do with your grades.

*It is optional to complete the questionnaire. Even if you don't answer, you will not suffer any disadvantage. If you don't want to answer a question, you can skip it, or/and you can stop halfway.

*The obtained information will not be used for any purpose other than the above. Please understand the purpose of the questionnaire and give us your honest opinions.

Period: July 4, 2024 (Thu.) - July 31, 2024 (Wed.) Answer method: Scan the QR code or URL in the attachment, answer from smartphones, PCs etc.

Time required: about 5 min

* * * * * * If you set the question for student information entry, and wish students to answer only some of the information (affiliated faculty, grade, student ID number, and/or name) fill in the following: * * * * *

• Please answer only [OO, OOO] for the last question about student information.

0 2

Distribution on printed paper (If not distribute in KU-LMS)

Please print out the downloaded response request form and distribute it during class. Choose Japanese Ver. or English Ver. according to students.

*If there are absentees, please send it by KU-LMS message function.

The response request form is different for each course.



When responding, please instruct students to be sure to check the "year, semester, day of week and time period", "course name", and "instructor name" on the response screen.

Once a response is confirmed, it **cannot be modified or canceled**.

1 During the period: Checking the preliminary results [Undergraduate schools]

To Course Evaluation Questionnaire System

Click ①[the Academic Affairs Information] > ②[Course Evaluation Questionnaire], in the Information System

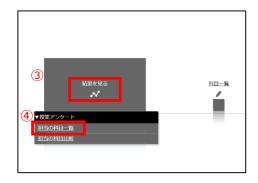




01

To Course List

Click ③[View Results] > ④[Course List]



03

Display of aggregate results

Select ⑤[year, semester, undergraduate or graduate school]. Click ⑥a button in the column [Results (quick report)] from the Course List.

The current results will be displayed.

		科目-					5				
							1	5/549	_		
	1.2112 1.21 (200) (PC	建築 ローデー (F) タ	227	MBD-E	SECTORS	HBA	BADet	RAS	Reparts		5
	69			-	-	87162-	-	11.08	-	-	,
	61			-	-	AT164	-		-	-	
5	8				-	Annual Street and Adda	-			-	
				-	-	-	-		-	-	
				-			-			-	
		-	-	-			1	3/58		-	-

	per l											- 10	A10 114
(and)	TO MINI MARKANI TANA			1.20		- 12							
+ anti-	COMPONENDED, AA.		-									1.0	
-												14	
+	Abore the second second second	100				-						14	
,	Autorichteren der bein der				-	-	100	 -	-	-		1.	
	· PRINTER, BRANCOWS, TANKING						-					1.	
- 100017		122				14							
 model.co 												1.4	
• •	C. COMPONENTIAL		100		100							1.0	1.14
	mon, ridering, com-												1.14
			1.870	-				 -					
- (*)					-						- 164		
-								-			-		
-					-				-				
-	-												
-	NAME TO BE ADDRESS OF ADDRES												
-		-					-			-			
-		-									-		
-	- 46					-							*
-	-												
	-												1.0

2 After the period ends: Viewing the aggregate results [Undergraduate schools]

About 2 weeks after the period, you can view the aggregate results (PDF format).

*The results will not be displayed during the period.

From the Information System to Course List

Same as steps 01-02 on p.10

02 Display of aggregate results

01

Select ①[year, semester, undergraduate or graduate school]. Click ②a button in the column [Results (PDF)]. The questionnaire results will be displayed.

	POF)は、全学業計が終了した後に	表示されます。	1		
			1	- 4 / 4/8	_
第17日第三日 第17日2日 (後期) (POP)	0-F- 202 HB2-E I	ernung an	8/12-5	80.6	Rena
			- HILLER		R.
2	3 🖉	1000 Taxa 1 4	-	10.00	****
	0 0 -		-		
2023年度各学期 授業アンク 1015年 1015年	Rithin R	E 1	2010		-
	**	I]	1.00		-
1 #05020720986983975555		_			-
2 BURLEOCODERENEURUELED.	and the second second				
3 BRUS-S-CONNER. REDA. MANAGE	and the second				
BURL RELOTERADOURS					
Swear (val. 5.5.					
5 PATRACCEAN (MRMM)					
6 7888 98 88/10/00 89/08/0 9/01/2008998808080800000000					
7 20080-21/2800-8060-81.625					
BELELES.					
2 COMUSECSULES.	-				
10 新年刊1947年1日に対して5月第三 新聞してください。					
*729900201					
12 20081198-0880962203.					
13 2008480,286,286,09145.	_				
24			1000 BOOK		
15			1000 8000		
		AND \$712 2-8 51			

- See pp.12-13 for cross-tabulations and comparisons of course scores.
- See p.14 to review the free entry-response [Undergraduate schools] and the results [Graduate schools] .

3 Checking the cross-tabulation [Undergraduate schools]

About 2 weeks after the period, you can cross-tabulate the aggregate results for each course by questions. *The results will not be displayed during the period.

01 From the Information System to Course List

Same as steps 01-02 on p.10

Select a Subject from the Course List

Select ①[year, semester, undergraduate or graduate school]. Click ②a button in the column [Cross-tab]

C	Ø K/		NIVERS	ווז דיי	ィートシステ	۴L					
8=A	11日東京	とる ・ 授)	第アンク-	- ト · 贈跡の	相目一篇	_		r.			
					戸明 学白 に表示されます		1	4/4			
	831553 (PDP)	0- 7 -	202 811	1182-F	BREAS	186	RR2-E		nns	RABARN	
				-		(1) (1) (1) (1) (1)			-	-	
		10	23	⊌ ∎	2				_		
			-					~	-	_	
			6				-				

03

02

Display of cross-tabulation results

③Select a question to cross-tabulate.

④Click [Cross-tab Display]. The cross-tabulation results will be displayed.

	年度				科目	名			教	略		曜日	B)	限	腰	除者数		0	1答者卷	炙
		6				- 14			18											
VI	受問文を選択後、	クロス集	計表示	」ボタ	ンをク	יפּנו	συτ	ください	4										(3
1	7日ス軸							19655	: (選択し	てください	1)									
表	8 (縦軸) (平均点:	1913	1 あな	たにと	ってこの	授業の	進度は	通切でし	たか。ノ	'Was the p	rogri	ess of	this cla	ass suita	ble for	r you?			-	~
181.0	R (横軸) (平均点:	1000	1 26,723	PHT 2-	7770	11S Nor	1000	\$8+11721	to to	Was the p	1000	nee of	this cla	ace cuita	ble for	- unit				
IQ BI	11×設問1のクロス	集計								19/1	1									
			遅い	'It was	s slow.		遅い/I ewhat	t was	遇切/	It was suit e.	abl		ewhat		速	u/II	was	fast.	無	动
		序数												10.56						
	遅い/It was slow.	度数 %								<i>c.</i>				, nuse.						
	遅い/It was slow. やや遅い/It was s	96								с.										
		96												. 10.0.2						
	やや遅い/It was s	96 度数 96 1 度数		į																
設	やや遅い/It was s mewhat slow. 適切/It was suitat e.	96 96 96 1 度数 96																		
設	やや遅い/It was so mewhat slow. 適切/It was suitat e. やや速い/It was so	96 度数 96 4 度数 96 96 96														,				
設	やや遅い/It was s mewhat slow. 適切/It was suitat e.	96 度数 96 1 96 1 96 96 96 96 96 96 96 96 96 96		- 10												,				
設	やや遅い/It was so mewhat slow. 適切/It was suitat e. やや速い/It was so	96 度数 96 96 96 96 96 96 96 96 度数 96 度数 96 96 96 96 96 96 96 96 96 96												1001						
設	やや遅い/It was s mewhat slow. 透切/It was suitat e. やや速い/It was s mewhat fast.	96 度数 96 月 度数 96 月 度数 96 度数 96 度数 96																		
設	やや遅い/It was s mewhat slow. 透切/It was suitat e. やや速い/It was s mewhat fast.	96 度数 96 度数 96 度数 96 度数 96 度数 96 度数 96 度数														,				
設	やや運い/It was s mewhat slow. 遅切/It was suitat e. やや速い/It was s mewhat fast. 速い/It was fast.	96 度数 96 月 度数 96 月 度数 96 度数 96 度数 96	19.	195	28	259	24		a 40	594 59		585			158	10	89	995	953	

4 Comparison of Course Scores

[Undergraduate schools]

You can compare scores across course. *The results will not be displayed during the period.

To Course Evaluation Questionnaire System

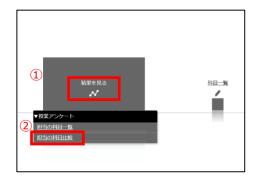
Same as step 01 on p.10

02

01

To Comparison of Course Scores

Click ①[View Results] > ②[Comparison of Course Scores]



03 Display of Comparison Graphs

(3) Select courses to compare. (two or more courses can be selected) Click (4) [Make Course Comparison Graph].

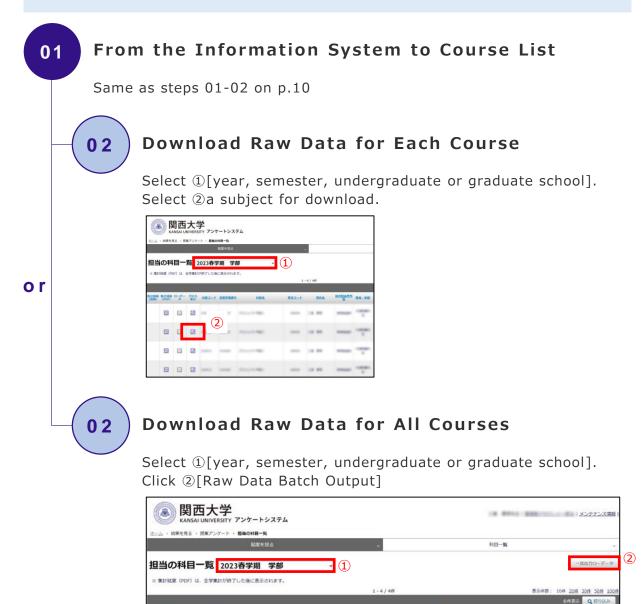
The Course Comparison Graph will be displayed.



5 Download the questionnaire results data [Undergraduate and graduate schools]

The raw data for questionnaire results can be downloaded. The free entry-response [Undergraduate schools] and the results [Graduate schools] are available in raw data.

*The raw data will not be downloaded during the period.



BRD-F

教具名

1.0.00

投業区分

-

NB.

医白斑鼻骨清 田田 丁醇

PROFES

HBS

は計量単単計構築ローデークロス 活動)(PDF)ター集計
利用コード 投業管理機可

🖽 🔛 🔏 🚥 🚥

B D 0 ---- ---

6 Setting the aggregate results to private [Undergraduate schools]

About 3 weeks after the response period ends, in principle, the aggregate results (in PDF format) for each course will be made available within the university through the syllabus system. If you wish to make the results private, make sure to change the setting by **August 21 (Wed.)**.

*When "Public" is set, persons with information system login IDs will be able to view them. (see Q4 on p.23) *When "Private" is set, only the instructor can view the results. The course students, students outside the course, and other faculty & staff will not be able to view them.

01 From the Information System to Course List

Same as steps 01-02 on p.4

02 Change the Setting

Select 1[Private] in courses list.

		NIVERSITY	アンケートシステム M目-和							登理者	アカウントヘル	1 <u>8 メンテナン</u>	<u>·ス債</u>
基本情報 アンケート名	~ ~	トアンケート											
725-18	77	トアングート											
料目一覧	1												
科目一	覧											CSV	出力
_					1 - 10	/ 26件 改>	最後考			表		2011 3011 501	
	-	-				-	_	_			Ŷ	178. Q 180	远而
RH-CRD	HED-P	授業管理報号	1686	****	KSIO	07,512,22,55	公開範囲	BULD-F		MAR.		9700	
	-	-	0481 800	06/3	8.不要	1991	 公開 〇界公 	. 1	- 4		11 **	-84 85.1	10.
	-	-	0.484 Miller	0.63	8 不要	1017	•239 O#2			-	10.10		
	-	-	1101.000	069	•不要	1011		ea	- 4	**		-84.85.4	
	-	-	(1981 1981)	069	•不要	1217				**			1
	-	-	110111-008-00880	0 ₀₃ #	■不要	10111			- 4			- 84 85.1	10.
	-	-		089	●不費	1051				**			1
	-	-		Oisin	- 不要	1011			**	-		1.02.12	- 4
	-	-		Ouse	• 不 要	1075		a	**	-			-
100	-	-	Landa Albert	049	• 	1225	8458 O#4	-	-		10.10		

• See p.21 to view the results from the syllabus system.

1 Questions [Undergraduate schools]

Students are asked the following 13 questions (10 shared across the faculties + 3 set by the instructor) and up to 5 questions unique to each faculty.

*Actual response screen of students is as follows 科目Aサンプル 科目名 教員名 教員太郎サンプル Q1.あなたにとってこの授業の進度は適切でしたか。/ Was the progress of this class suitable f or you?) 遅い/It was slow. やや遅い/It was somewhat slow. ◎ 適切/It was suitable. やや速い/It was somewhat fast. 速い/It was fast. Q2.あなたにとってこの授業の難易度は適切でしたか。/ Was the difficulty of this class suitabl e for you? ○ 易しい/It was easy. やや易しい/It was somewhat easy. ◎ 適切/It was suitable. やや難しい/It was somewhat hard. 難しい/It was hard. Q3.授業はシラバス(授業概要、到達目標、授業計画)に沿って行われましたか。/ Did the class pr oceed according to the syllabus (the course description, course objectives, and course content)?" 行われた/Yes, it did. ある程度行われた/Yes, to an extent. どちらともいえない/I am not sure. あまり行われなかった/No, not really. 行われなかった/No, not at all. シラバスを見ていない/I did not read the syllabus. Q4.担任者は、受講生の理解度を確かめながら授業を進めていましたか。 ※ <この質問は、対面授業でない場合でもお答えください。例えば、授業外であっても関大LMSなどを 用いて理解度を確認している場合やレポートなどによる確認の場合もありますので、それも含めて総合 的に回答してください。> \checkmark Did the instructor confirm the understanding of the students while running the clas s?" 進めていた/Yes, they did. ある程度進めていた/Yes, to an extent. どちらともいえない/I am not sure. あまり進めていなかった/No, not really.

進めていなかった/No, not at all.

Q5.この授業で工夫してほしいと思うものをすべて選んでください。(複数選択) ※ <この質問は、対面授業でない場合は、あてはまるもののみ回答してください。「提示の仕方」は板 書ではなくパワーポイントのみで回答してください。>
\diagup Please select everything you would like us to work on regarding this class. (You may select multiple answers.)"
 シラバス/Syllabus 授業計画/Course content 配付教材/Distributed course materials 授業中の環境/In-class environment 説明の仕方/Method of explanation 提示の仕方(板書やパワーポイントなど)/Method of presentation (writing on the blackboard, Power Point, etc.) 授業内容/Class content 時間外学習の支援/Learning support outside of class hours 学生への接し方/Way of interacting with students 課題のフィードバック/Assignment feedback 特にない/Nothing in particular
Q6.予習復習、準備、課題のために、授業1回あたり平均してどの程度授業時間以外に費やしました か。/ How much time did you spend outside of class hours reviewing, preparing, or wo rking on assignments per class?
 予習・復習を全くしなかった/I did not prepare or review at all. 30分未満/Less than 30 minutes. 30分~1時間未満/30 minutes to less than one hour. 1~2時間未満/One to less than two hours. 2~3時間未満/Two to less than three hours. 3時間以上/Three hours or more.
Q7.この授業について意欲的に取り組みましたか。/ Were you motivated to work hard in this class?
 意欲的に取り組んだ/Yes, I was. ある程度意欲的に取り組んだ/Yes, to an extent. どちらともいえない/I am not sure. あまり意欲的に取り組んでいない/No, not really. 意欲的に取り組んでいない/No, not at all.
Q8.あなたは、この授業の到達目標をどの程度達成しましたか。/ Did you achieve the course ob jectives for this class?
 達成できた/Yes, I did. ある程度達成できた/Yes, to an extent. あまり達成できなかった/I am not sure. 達成できなかった/No, I did not. 到達目標を知らない/I do not know what the course objectives were.
Q9.総合的に判断して、この授業は意義のあるものでしたか。/ Based on your overall evaluatio n, was this class meaningful?
 意義のあるものだった/Yes, it was. ある程度意義のあるものだった/Yes, to an extent. どちらともいえない/I am not sure. あまり意義あるものでなかった/No, not really. 意義のあるものでなかった/No, not at all.

	Q10. この授業について①機械してほしいところ②改善してほしいところがあれば入力してください。 /Please enter your thoughts about any of the following,
	①課題してほしいところ Things you would like the instructor to continue doing in the class
	500文平主で入力でをます。
* The following from	0\$7/500\$7
Q10 will appear only when the instructor set.	②改善して使しいところ Things you would like the instructor to improve in the class
(pp.4-6)	500文平者で入力できます。
(pp: 10)	
	0x#r500x# SampleSampleSampleSampleSampleSampleSampleSampleSampleSample
	 そう思う/I agree. ややそう思う/I somewhat agree. どちらとたいえない/I am not sure. あまりそう思わない/I somewhat disagree. そう思わない/I disagree.
	SampleSampleSampleSampleSampleSampleSampleSampleSampleSample
	500文平変で入力できます。
	0\$*/500\$*
	以下の項目について入力してください。 / Please enter the following information.
	/fili/Affiliated Faculty
	学年/Grade
	学稿稿号/Student ID Number
	Ĩ.∜/Name

2 Questions [Graduate schools]

01

Questionnaire for graduate schools (except the Graduate School of Science and Engineering)

*Actual response screen of students is as follows

科目名 教員名	 科目Aサンプル 教員太郎サンプル
ゆのタ項日についてやな	えください。/ Please answer following questions.
Q1.1.この授業の内容は	ー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・
5000文字まで入力できます 0文字/5000文字	F
Q2.2.この授業について 利用等)/ Did you thi	の教授方法は適切だと思いましたか。(内容:担任者の姿势、配付資料の適切さ、情報機器の nk the teaching method was appropriate for this class? (Attitude of the instruct f handouts, use of information equipment, etc.)
5000文字まで入力できます 0文字/5000文字	F
Q3.3.この授業による成 等)/ Were you satis	果は満足のいくものでしたか。(内容:理解することができたか、受諾前より興味を持ったか fied with the results of this class? (Did you understand the material, were you m subject than before?)
5000文字まで入力できます 0文才/5000文字	F.
	あなたの受講姿勢はいかがでしたか。(内容:よく出席したか、予習・復習など意欲的に取り組 your attitude toward this class? (Did you attend well? Were you motivated to pr the material?)
5000文字まで入力できます	F . Æ
facilities, equipment,	施設・設備・機器は適切でしたか。(内容:設備・情報機器等の充実度、効果等)/ Were the and devices related to this class appropriate? (How well equipped and effective information equipment, etc.?)
5000文字まで入力できます 0文 ネ /5000文字	Γ.
	に関するご意見をお書きください。/ Please write any other comments you have reg
arding this class. 5000文字まで入力できます 0文字/5000文字	ř.

19



Questionnaire for the Graduate School of Science and Engineering

*Actual response screen of students is as follows

科目名 教員名	科目Aサンプル 教員太郎サンプル	
次の各項目について	答えください。/ Please answer following questions.	
Q1.1.この科目を受 ood about taking	粘して良かったと思われる点を記述してください。/ Please describe what you think was his course.	g
5000文字まで入力で:	हे हे.	
0 文字/5000文字		1.
	氪方法について提案できることがあれば記述してください。/ Please describe any suggest e lecture method of this course.	io
5000文字まで入力で:	±σ.	
0文字/5000文字		_1
Q3.3.その他、この ave about this co	構成に関する意見があれば記述してください。/ Please describe any other opinions you rse.	h
5000文字まで入力で:	ह <i>†</i> .	
0 文字/5000 文字		_1

V Students, Faculty, and Staff view the Results

1 Viewing the results (Students/Faculty & staff)

Students, faculty, and staff can view the aggregate results for each course, including those from previous years (2020 and beyond).

*Only courses that have been set "Public" can be viewed. (p.15) *The result reference field will not appear for courses that have not been conducted or are set "Private".

To the Syllabus System

Click ①[the Academic Affairs Information] > ②[Search for Syllabuses], in the Information System



01

Search for Courses

③Select the yearClick ④[Search for Courses]⑤Enter a course nameClick ⑥[Search]





F

図 関西大学 シラバスシステム

シラバス検索

03

View Results

Click ⑦a course name in the column [Course List] in the search results. The syllabus for each course will be displayed.

Click on <a>®the URL, [Refer to the results] at the bottom of the syllabus. The result(PDF) will be displayed.



 $\overline{(7)}$

Q1 How are the questionnaires related to the three policies and the syllabus?

A: The university's three overarching policies (Diploma Policy, Curriculum Policy, and Admission Policy) are disclosed on the university website. They aim to develop the "Ability to Think and Act" based on the founding motto and the University motto. In addition, each of the 13 Faculties has its own three policies based on the overall university policies, which are also available on the website.

In the syllabus, the relationships (correspondence) between individual courses are clearly indicated based on each faculty's diploma policy. The purpose of the syllabus is to make the academic skills and abilities to be cultivated through the undergraduate program (curriculum) visible by organizing the relationships between the courses taught.

In this context, course questionnaires enable us to confirm, from a

bottom-up perspective, whether each course is making an appropriate contribution to the fulfillment of the Diploma Policy by examining the degree to which the course objectives are achieved.

Q2 How can I make use of the instructor's original questions? [Undergraduate school only]

A: Instructors can set their original questions to the students.

Instructors can set up questions in the form of 5-point scale and free-text questions (pp.4-5).

There are many ways to use these questions. For example, the question can be used to verify the effectiveness of the use of teaching assistants (TA) or learning assistants (LA), or to check whether offering related books and materials enhanced students' comprehension.

Center for Teaching & Learning provides support on how to use the questions, so feel free to ask for assistance.

Q3 Will the students' anonymity be protected?

A: Yes.

Students do not need to enter any personal information when responding. In addition, the system is designed such that respondents cannot be identified. *Only if instructors set the entry of student information, individuals are identified (p.6). A: The scope of disclosure is as follows,

①Aggregate results for each course [Undergraduate school] About 3 weeks after the response period ends, in principle, the aggregate results (in PDF format) for each course will be made available within the university to persons with information system login IDs through the syllabus system. (p.21) If you choose "Private" (only the instructor views), please set it as "Private". (p.15) Free text responses are not included in the public release, and are to be viewed only by the instructor. (p.14)

*"Those with an Information System Login ID" refers to students/faculty members (full-time, part-time, visiting professors, researchers, professors emeritus/emerita), and staff (full-time and part-time). In addition to the above, officers (the Chairperson of the Board of Trustees, trustees, auditors, councillors, and executive advisors) also have IDs, and the results are widely disclosed for the purpose of SD for those involved in university management.

②University-wide aggregate results [Undergraduate school] About 3 weeks after the response period ends, the university-wide aggregate results of the undergraduate school questionnaire will be publicly available on the website of Center for Teaching & Learning.

https://www.kansai-u.ac.jp/ctl/support/questionary/

③Questionnaire results [Graduate school] The results of the graduate school questionnaire will be disclosed only to instructors and will not be made public.

Q5 Are the results of the questionnaire used to evaluate instructors' performance?

A: No.

We have established guidelines for the use of the questionnaire results. The guidelines clearly state that "the questionnaire results are not to be used for evaluation of individual instructors", so that these are not to be used for performance reviews.

Q6 How should I administer the questionnaire for an omnibus course?

A: For an omnibus course, follow the instructions of the grader.

In an omnibus course, all instructors can operate the Course Evaluation Questionnaire System, but follow the instructions of the grader and make adjustments as necessary to inform students.

Students' response results can also be viewed by all instructors.

Q7 Can students modify their answers?

A: No.

When students clicks "Submit", responses are finalized. Once responses are confirmed, instructors and students cannot modify them.

Therefore, instruct students to be sure to check the "year, semester, day of week and time period", "course name", and "instructor name" before responding, and explain that they cannot modify their responses.

In addition, when a instructor mistakenly distributes a response request form for a different class, the responses cannot be modified or canceled.

Q8 Is it necessary to conduct the questionnaire in class?

A: Please conduct the questionnaire in class.

Conducting the questionnaire in class is desirable in order for students to assess themselves as accurately as possible regarding their own learning outcomes. It is also possible to avoid non-course student responses by conducting the questionnaire during class.

In addition, there is a concern that some students may forget to respond outside of class time.

For these reasons, it is desirable to conduct the questionnaire in class. But instructors can be flexible in conduct of the questionnaire according to the progress of the class.

A: Students do not necessarily need to access through KU-Wifi.

They can also respond through their mobile carriers (docomo, au, Soft Bank etc.). Note that depending on their mobile plan, they may be charged for the mobile connection. There is no need to stop them to use mobile connections if they choose, but do not instruct them to do so when responding.

Q10 How should I handle students who do not have smartphones?

A: Please instruct students to respond from a device other than a smartphone.

Instruct them to respond from a classroom PC or their own PC during the period. If they need a QR code, please give them a response request form (to take home). If they have a device that can scan QR codes in class, such as a smartphone, laptop, or tablet, instruct them to bring it to class if they can, by the week before the questionnaire is administered. It makes the questionnaire go smoothly.

Q11 Instructor names, course names, etc. displayed in the course evaluation questionnaire system are incorrectly converted.

A: When using the Course Evaluation Questionnaire system, use the following recommended environments.

■ Windows (PC) Microsoft Edge, Google Chrome, Mozilla Firefox

<u>■Mac (PC)</u> Safari

*Using extensions such as translation tools may cause the text to be garbled even when using a recommended environment. If this occurs, contact Center for Teaching & Learning.