

School Administrative System
– Portal –

CAMPUSSQUARE



1. Default Display on the Portal Screen

(1) Portal top screen (after login)

After logging in from the pre-login portal top page, a screen tailored to the specific user type (student, faculty, staff, administrator) will be displayed.

Post-login portal top page

The screenshot shows the post-login portal top page. The left sidebar contains a menu with items: HOME, Portal, Student Info, Registration, Grade・Exam, Schedule, Syllabus, Questionnaire, Bulletin Board, Recruit, Other, and Counseling Reservation. The main content area has a 'HOME' header with contact information. Below this is an 'Information & News' section. The bottom section contains three widgets: 'What's New' (bulletin board, questionnaire, cancellation), 'Link' (MYLINKEDIT), and 'Usual Menu' (student information, course registration, grade inquiry, etc.). A 'My Schedule' calendar widget shows the date 2026/09/07 (Mon) and a counseling appointment.

HOME > HOME

問題が生じた場合は、E-mail: campus-help@u-aizu.ac.jp お問い合わせください。
For troubleshooting, please e-mail to campus-help@u-aizu.ac.jp.

業務的な内容についての相談は、学生課(E-mail: sad-aas@u-aizu.ac.jp 外線: 0242-37-2600)にお問い合わせください。対応は平日8:30-17:00となります。
Troubles related to administrative matters: Student Affairs Division (E-mail: sad-aas@u-aizu.ac.jp, 0242-37-2600) Office hours: weekdays 8:30-17:00

Information & News

HOME

お知らせ [admin]
View more ...

What's New

You got new information.

- Bulletin board
- Questionnaire to answer
- Questionnaire results
- Cancellation & Make Up Class
- Topic

Link

MYLINKEDIT

My Schedule

Sep 2026

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		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			

2026/09/07(Mon)
You have an appointment for counseling.

Usual Menu

- Student information card/student register information
- Course registration - registration status inquiry
- grade inquiry
- credit earned inquiry
- Reference of Class Cancellation Up Class
- Syllabus inquiry
- Answer screen
- Message Board
- Forum

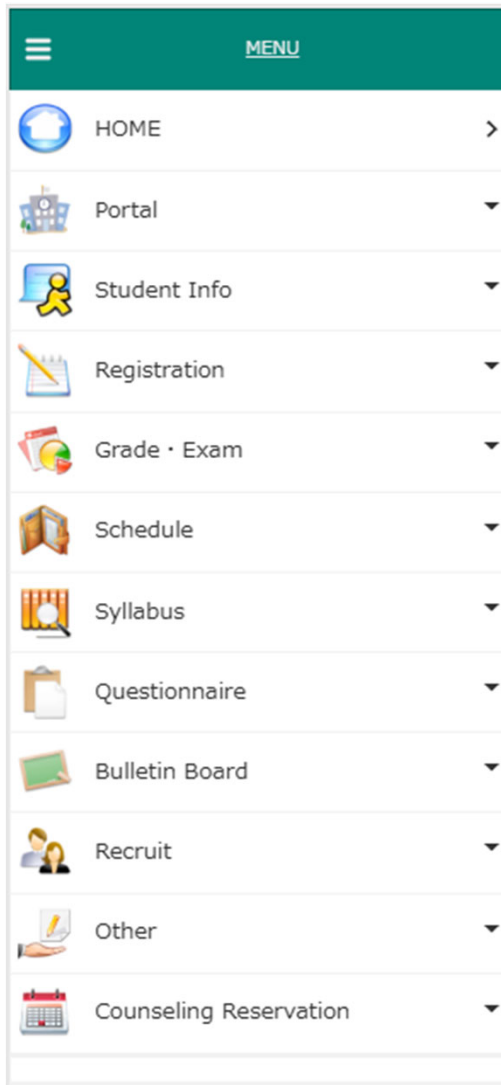
You can quickly access the page you want from the menu on the left

You can check the latest announcements and the schedule for the day.
Frequently used menu items are linked, so you can easily access them with a click.

2. Feature Overview

(1) Menu Structure

The following menu will be displayed on the portal screen. Click each icon to see the available functions.



Portal	Newly Arrived / Calendar Export
Student Info	Notice / Student Information
Registration	Curriculum Information / Evaluation(Credit Summary) / Qualification Evaluation / Course registration / Report Submission & Submission Report Reference /Graduation Thesis(Graduation Thesis Theme List / Graduation Thesis Theme Applications) / Approval of Course Cancellation / Course Registration Change
Grades · Exams	View Grades / credit earned inquiry / View Final Exam Schedule (Students View)
Schedule	Schedule Management / Calendar Export / View Class Cancellations and Makeup Classes / View Facility Use Status
Syllabus	Syllabus inquiry
Questionnaire	View Questionnaire Responses and Results
Bulletin Board	Newly Arrived / Message Board
Recruit	Request Employment and Education Certificates
Other	Various Applications / Download Center / Web Link Entry Link List / Forum
Counseling Reservation	Counseling Reservation

3. Main Features

(4) Curriculum Information

The screenshot shows the 'Curriculum Information' page. It includes a notice for the course registration period (2026/08/01 to 2026/09/30), a 'What's NEW!!' section with 'No new information', and a 'Registered Course List' section. The 'Registered Course List' has a filter for 'AY 2026' and 'First Semester' with a 'DISPLAY' button. Below this is a table of courses with icons for each. The table has columns for 'Course name' and 'Day/Period'. The courses listed are EL249 Introduction to Company Presentations in English, SE07 Introduction to Data Science with Python [SE-DE], and [C7] IE01 Integrated Exercise for Systems I [TGU]. At the bottom, there are three buttons: 'COURSE REGISTRATION STATUS', 'CREDIT COMPLETION STATUS', and 'EVALUATION'.

Course name	Day/Period
EL249 Introduction to Company Presentations in English	Tue1,Tue2,Fri1,Fri2
SE07 Introduction to Data Science with Python [SE-DE]	Mon5,Mon6,Mon7,Thu5,Thu6,Thu7
[C7] IE01 Integrated Exercise for Systems I [TGU]	Wed5,Wed6,Wed7

* A notice such as this will appear during course registration or regular examination periods.

* Any notices for the currently displayed courses will be displayed here.

* This screen will display information from the current academic year and semester.

* You may also specify a year and semester to view past course Curriculum Information.

* Clicking each button will take you to the detailed Curriculum Information screen.

* This will display a list of subjects registered for the specified year and semester.

* Clicking each button will take you to the detailed Curriculum Information screen.

3. Main Features

(4) Curriculum Information

This page displays an overview of information related to the selected subject.

 Curriculum Information / Details

Academic year / semester	2026Academic Year Quarter	Second	Day/period	Tue1,Tue2,Fri1,Fri2
Course for	Undergraduate School	Registration code	11780171	
Course	EL249 Introduction to Company Presentations in English	Instructor		

 Syllabus inquiry

Report List

No new Report

Announcements

No new Information

Course Questionnaire List

No new Class Questionnaire

Cancellation and makeup class schedule

Classroom Changes
No classroom change information.
Cancelled classes
No Canceled Class
Makeup Classes
No Makeup Class

Final Exam Schedule

Exams Given during Final Exam Period
No information on Final Exam.
Exams by Report Submission
No "Exams by Report Submission" registered.

BACK

3. Main Features

(6) Course Registration and Checking Your Registration Status

On this screen, you can register for courses and view your current course registration.

※For Undergraduate Students,
viewing function only.

You can register for courses only during the registration period. Outside of the registration period, you can only view the course list.

 **Course registration**

Name	TESTNAME			Student ID No.	
Course Name	School of Computer Science and Engineering Department of Computer Science and Engineering			Year	3
Academic Year / Semester	2026 / First Semester	Registration deadline	2026/09/30 00:00	No. of courses registered	48

Last updated : 2025/10/15 00:38

COMPLETE REGISTRATION Click this button once you have completed your course registration.

First Semester **Second Semester** [Register for intensive course\(s\)](#)

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1st Period	Q1	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Q2	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
	Other	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
2nd Period	Q1	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Q2	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered

Intensive Courses, etc. [Register for intensive course\(s\)](#)

Day	Period	Course	Instructor
Intensive	Others	[Intensive] OT10 Extracurricular activity course I <Internship II (Domestic program A)> [ex] 2.0	S*O*H*r*y*k*

Grades of intensive courses will not be finalized until next quarter.
Students who are scheduled to graduate or complete the program at the end of this quarter must take into account that you will not be able to earn the credits of intensive courses and include them in the required credits to graduate or complete the program during this quarter.

TEXT OUTPUT Click for outputting status to a text file.

To register for a course, click the "Not Registered" link.
The course registration screen will appear.

Your registered courses will be displayed.
To delete a course, click the link for the course name.

To register for an intensive course, click the "Register for Intensive Course(s)" link. The intensive course registration screen will appear.

Displays the intensive courses you are enrolled in.
To delete a course, click the link for the course name.

3. Main Features

(6) Course Registration and Checking Your Registration Status

Choosing a course to register. ✖Available only for Graduate Students

 Course registration

Name	TESTNAME	Student ID No.	
Course Name	School of Computer Science and Engineering Department of Computer Science and Engineering	Year	3
Academic Year / Semester	2026 / First Semester	Registration deadline	2026/09/30 00:00
		No. of courses registered	48

Last updated : 2025/10/15 00:38

COMPLETE REGISTRATION Click this button once you have completed your course registration.

First Semester Second Semester Register for intensive course(s)

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1st Period	Q1	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Q2	Not registered	Not registered			registered	Not registered
	Other	Not registered	Not registered			registered	Not registered
2nd Period	Q1	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Q2	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered

Register course information

Deletion of course information

Select a course to register for Tuesday 1st Period

Course
☐ [Q2] EL131 Language and Linguistics
☐ [Q2] EL144 Conversation Analysis and the Pragmatics of Spoken Interaction
☐ [Q2] EL249 Introduction to Company Presentations in English

REGISTER **VIEW SYLLABUS** **CLEAR** **RETURN TO COURSE REGISTRATION SCREEN**

Select the courses you wish to take and click the "REGISTER" button.

Are you sure you wish to delete the following course?

Day	Tuesday
Period	1
Course for	Undergraduate School
Registration code	1418003
Course	IT08 Signal Processing and Linear System [IT-SPR]

DELETE **RETURN TO COURSE REGISTRATION SCREEN**

Please click the "DELETE" button. Delete your course information.

3. Main Features

(6) Course Registration and Checking Your Registration Status

Choosing a course to register. ✖Available only for Graduate Students

Course registration

Name	TESTNAME			Student ID No.	
Course Name	School of Computer Science and Engineering Department of Computer Science and Engineering			Year	3
Academic Year / Semester	2026 / First Semester	Registration deadline	2026/09/30 00:00	No. of courses registered	48

Last updated : 2025/10/15 00:38

COMPLETE REGISTRATION
 Click this button once you have completed your course registration.

First Semester

Second Semester

Register for intensive course(s)

		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1st Period	Q1	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Q2	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
	Other	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
2nd Period	Q1	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Q2	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
	Other	Not registered	Not registered	[1st] IE03 Integrated Exercise for Software I [IT-SPR] [ex] 3.0	Not registered	Not registered	Not registered
3rd Period	Q1	[Q1] FU05 Computer Architecture [IT-SPR] [SR] 4.0	[Q1] IT08 Signal Processing and Linear System [IT-SPR] [ex] 4.0	Not registered	[Q1] FU05 Computer Architecture [IT-SPR] [SR] 4.0	[Q1] IT08 Signal Processing and Linear System [IT-SPR] [ex] 4.0	Not registered
	Q2	[Q2] IT02 Computer Graphics [IT-SPR] 3.0	Not registered	Not registered	[Q2] IT02 Computer Graphics [IT-SPR] 3.0	Not registered	Not registered
		Not registered	Not registered	[1st] IE03 Integrated Exercise	Not registered	Not registered	Not registered

Course registration Registration Completed

You have completed your course registration.
 *You can add/delete courses during course registration period.

Based on your course registration, you can do self-evaluation.
 To proceed, click "Self Evaluation"

SELF EVALUATION

RETURN TO COURSE REGISTRATION SCREEN

Once you have finished registering for a course, click the "COMPLETE REGISTRATION" button. This will finalize the course registration process.

Even after registration is complete, you can register for or drop courses and complete self-assessments as many times as you like, as long as you are still within the course registration period.

3. Main Features

(6) Course Registration and Checking Your Registration Status

You can export your course schedule in text format to review your registration details.

Course registration

Name	TESTNAME		Student ID No.		
Course Name	School of Computer Science and Engineering Department of Computer Science and Engineering		Year	3	
Academic Year / Semester	2026 / First Semester	Registration deadline	2026/09/30 00:00	No. of courses registered	48

Last updated : 2025/10/15 00:38

COMPLETE REGISTRATION Click this button once you have completed your course registration.

First Semester Second Semester

Register for intensive course(s)

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1st Period	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
2nd Period	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered	Not registered	[Q1] IT08 Signal Processing and Linear System [IT-SPR] 4.0	Not registered
	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered

Intensive Courses, etc.

Day	Period	Course	Instructor
Intensive	Others	[Intensive] OT10 Extracurricular activity course II <Internship II (Domestic program A)> [ex] 2.0	S*1*O*H*+*Y*1*

Grades of intensive courses will not be finalized until next quarter.
Students who are scheduled to graduate or complete the program at the end of this quarter must take into account that you will not be able to earn the credits of intensive courses and include them in the required credits to graduate or complete the program during this quarter.

TEXT OUTPUT Click for outputting status to a text file.

Click the "Text output" button to download the data in CSV format.

This file may be viewed, edited and printed using spreadsheet applications (such as Microsoft Excel).

	A	B	C	D	E	F	G
1	[Name]	Student Name			[Student ID No.]		
2	[Course Name]	The School of Computer Science			[Year]	4Grade	
3	[Academic Year / Semester]	2014* First Semester	[Registration deadline]	2014/9/30 0:00	[No. of courses registered]	7	
4				[Last updated: 2014/09/08 17:57]			
5							
6							
7		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8	1st Period	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
9							
10	2nd Period	Not registered	Not registered	[1st] EL222 Writing in the Workplace	Not registered	Not registered	Not registered
11							
12	3rd Period	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
13							
14	4th Period	[1st] F9 Advanced Algorithms [TR]	Not registered	[1st] O1 Basic Knowledge Course on	Not registered	Not registered	Not registered
15							
16	5th Period	[1st] F9 Advanced Algorithms [TR]	[1st] L9 Introduction to IT	Not registered	[1st] O3-038 Competitive	Not registered	Not registered
17							
18	6th Period	Not registered	Not registered	Not registered	Not registered	Not registered	Not registered
19							
20							
21	[Intensive Courses, etc.]						
22	[Day]	[Period]	[Course]	[Instructor]			
23	Intensive	Others	[Both] Graduation Thesis (Watanobe, Y.)	TeacherOrStaffName 0980243			

3. Main Features

(7) Viewing grades

You can view grades for completed courses from this screen.

View Grades/ Range and Output

Specify a search range.

☒ All grades (past and current)

☐ Grades of courses given in specific AY and semester. →

2026

AY

Second Quarter

▼

SEARCH

OUTPUT TO FILE

CLEAR

Select the academic year and semester, then click the "SEARCH" button.

View Grades

Name	TESTNAME	Student ID No.	
Affiliation	School of Computer Science and Engineering Department of Computer Science and Engineering	Year	3
Academic year / semester	2025AYFourth Quarter		

●TOEIC最良スコア

実施日	実施区分	スコア	リーディング	リスニング

●TOEIC全スコア

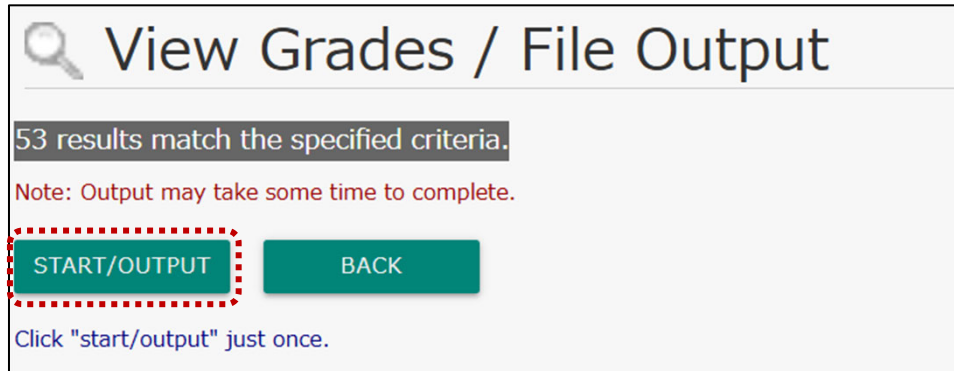
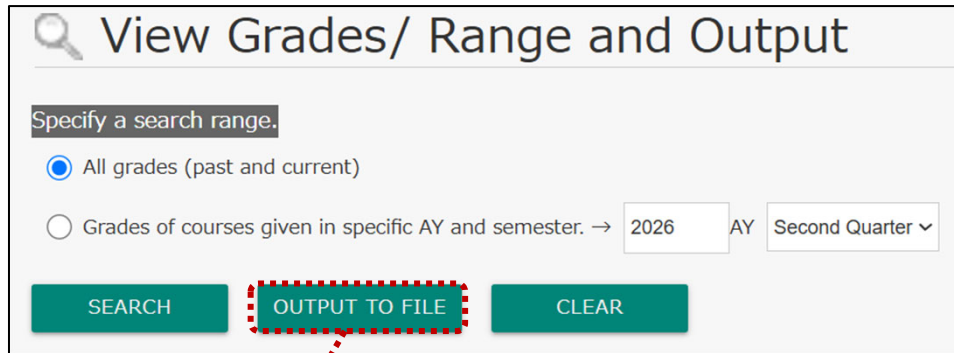
実施日	実施区分	スコア	リーディング	リスニング

No.	AY	Offered	Registration code	Course name	Instructor name	Score	Grade	Result
1	2025	Second Semester	1237006	CSE Exercise II				Passed
2	2025	Fourth Quarter	1233401	Introduction to Multimedia Systems				Passed
3	2025	Fourth Quarter	1239053	Automata and Languages				Passed
4	2025	Fourth Quarter	1300451	JAVA Programming I				Passed
5	2025	Fourth Quarter	1330056	Operating Systems				Passed

3. Main Features

(7) Viewing grades

Grades for the selected subjects may be viewed from this screen.



Click the "OUTPUT TO FILE" button to download grade data in a CSV format file.
This file may be viewed, edited and printed using spreadsheet applications (such as Microsoft Excel).

3. Main Features

(8) Viewing credit completion status

You can view grades which have been finalized.

credit earned inquiry/ Range and Output

Specify a search range.

☐ All grades (past and current)

☒ Grades of courses given in specific AY and semester. → 2026 AY Second Quarter ▾

SEARCH OUTPUT TO FILE CLEAR

credit earned inquiry

Name	TESTNAME	Student ID No.	
Affiliation	School of Computer Science and Engineering Department of Computer Science and Engineering	Year	3
Academic year / semester	2025AY Second Quarter	Cumulative GPA	—
Earned credits	12.0 Note: This includes credits from courses not required for graduation.		

● Semester GPA

Academic Year	2025
2nd Quarter	

● TOEIC 聴解スコア

実施日	実施区分	スコア	リーディング	リスニング

● TOEIC 全スコア

実施日	実施区分	スコア	リーディング	リスニング

● Status of Earned Credits

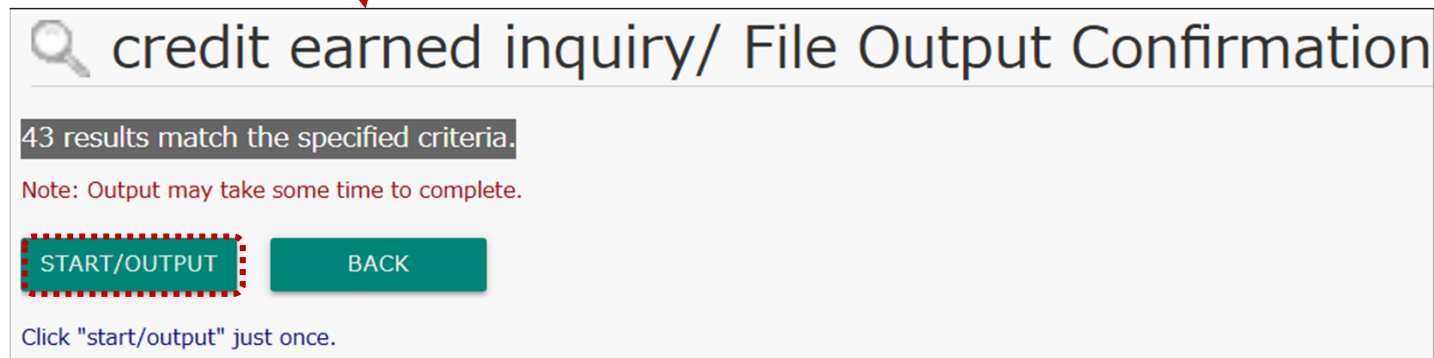
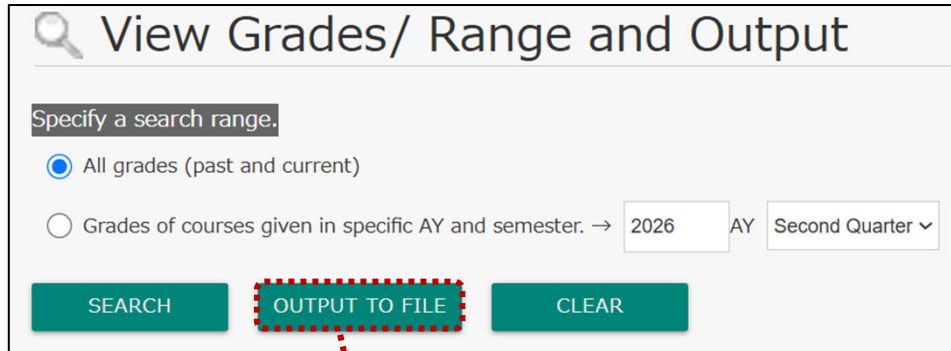
No.	Course primary classification	Course secondary classification	Course tertiary classification	Course	Credits	Earned in AY	Semester	Score	Grade	Pass/Fail
1	Language Courses	English Language Courses		Intermediate English 2	1.0	2025	Second Quarter			Pass
2	Specialized Courses, Specialized Fundamental Courses	Mathematics		Calculus II	2.0	2025	Second Quarter			Pass
3	Specialized Courses, Specialized Fundamental Courses	Computer Fundamentals		CSE Exercise I	3.0	2025	Second Quarter			Pass
4	Specialized Courses, Specialized Fundamental Courses	Foundations of CSE		Discrete Systems	3.0	2025	Second Quarter			Pass
5	Specialized Courses, Specialized Fundamental Courses	Foundations of CSE		Introduction to Data Management	3.0	2025	Second Quarter			Pass

Select the academic year and semester, then click the "SEARCH" button.

3. Main Features

(8) Viewing credit completion status

You can view grades which have been finalized.



Click the “START/OUTPUT” button to download grade data in a CSV format file.
This file may be viewed, edited and printed using spreadsheet applications (such as Microsoft Excel).

3. Main Features

(9) Self evaluation

You can review course completion, grades, year advancement and graduation requirement fulfillment information from this screen.

You may also carry out a prospective evaluation for year advancement and graduation requirements.

Evaluation(Credit Summary) / Criteria Input

Student name	TESTNAME	Student ID No.	
Student affiliation	School of Computer Science and Engineering Department of Computer Science and Engineering	Year	3

Select evaluation criteria.

Evaluation Criteria for:

☒ Promotion Requirements

☐ Requirements for Assignment to Graduation Thesis

☐ Requirements for Starting Graduation Thesis

☐ Graduation Requirements

EVALUATE

Select the evaluation criteria and click the "Evaluate" button.

Evaluation(Credit Summary) / Individual courses

Category	General Education Courses
Minimum no. of credits	0
Maximum no. of credits	999
No. of earned credits	6
No. of credits for currently-enrolled courses	0
Credits used for evaluation	6
Insufficient no. of credits	0
Evaluation result	Pass

Attention : Credits of courses in 1st semester will be counted as earned credits after grades of 1st semester are disclosed.

Credits of courses in 2nd semester and year-around will be counted as earned credits after grades of 2nd semester are disclosed.

"Insufficient number of credits" shows the number of credits you will have to earn, after deducting the number of credits that you are expected to earn from the currently-enrolled courses.

Grades of intensive courses will not be finalized until next quarter.
Students who are scheduled to graduate or complete the program at the end of this quarter must take into account that you will not be able to earn the credits of intensive courses and include them in the required credits to graduate or complete the program during this quarter.

Category	Course name	Credits	Status
Humanities and Social Sciences (HS)	Academic Skills 1	2	Pass
Humanities and Social Sciences (HS)	Academic Skills 2	2	Pass
Humanities and Social Sciences (HS)	Academic Skills 1	2	
Humanities and Social Sciences (HS)	Academic Skills 2	2	
Health and Sports Sciences	Health and Sports Sciences Practicum 1	1	Pass
Health and Sports Sciences	Health and Sports Sciences Practicum 2	1	Pass

CLOSE

Evaluation(Credit Summary) / Results

Student name	TESTNAME	Student ID No.	
Affiliation	School of Computer Science and Engineering Department of Computer Science and Engineering	Year	3
TOEIC聽良スコア			
Evaluation criteria for	Promotion Requirements		

Evaluation results

Attention : Credits of courses in 1st semester will be counted as earned credits after grades of 1st semester are disclosed.

Credits of courses in 2nd semester and year-around will be counted as earned credits after grades of 2nd semester are disclosed.

"Insufficient number of credits" shows the number of credits you will have to earn, after deducting the number of credits that you are expected to earn from the currently-enrolled courses.

Grades of intensive courses will not be finalized until next quarter.
Students who are scheduled to graduate or complete the program at the end of this quarter must take into account that you will not be able to earn the credits of intensive courses and include them in the required credits to graduate or complete the program during this quarter.

Category	Minimum no. of credits	Maximum no. of credits	No. of earned credits	No. of credits for currently-enrolled courses	Credits used for evaluation	Insufficient no. of credits	Evaluation result
進級要件		999	79	0	79	0	Pass
General Education Courses		999	6	0	6	0	Pass
Humanities and Social Sciences (HS)		999	4	0	4	0	Pass
Health and Sports Sciences		999	2	0	2	0	Pass
English Language Courses		999	10	0	10	0	Pass
English Language Courses (EN)		999	10	0	10	0	Pass
Specialized Courses		999	63	0	63	0	Pass
Mathematics and Related Courses (MA)		999	10	0	10	0	Pass
Natural Science and Related Courses (NS)		999	4	0	4	0	Pass
Computer Fundamentals and Related Courses (LI)		999	16	0	16	0	Pass
Programming Languages and Related Courses (PL)		999	12	0	12	0	Pass
Foundations of Computer Science and Engineering and Related Courses (FU)		999	21	0	21	0	Pass

* Courses not used for evaluation : "Courses not used for evaluation" are the courses NOT required for graduation or completion. Therefore they are not included in the numbers above.

Course category	No. of earned credits	No. of credits for currently-enrolled course
Courses not used for evaluation	16	27

Evaluate with different criteria

Click a category link to view detailed information divided by subject.

3. Main Features

(10) Qualification self evaluation

Using your current current grades, you may carry out a self evaluation for qualifications for which you have already applied.



Qualification Evaluation / Criteria Input

Student name	TESTNAME	Student ID No.	
Affiliation	School of Computer Science and Engineering Department of Computer Science and Engineering	Year	3

Select department.

Department :

Select year.

Year :

Select qualification evaluation criteria.

Qualification/certificate :

Select the affiliation, student year and qualification, then click the "EVALUATE" button to view the evaluation results for the selected qualification.

3. Main Features

(10) Qualification self evaluation

The evaluation results screen will display the number of applicable credits, evaluation results and qualification requirements in a hierarchical format.

Qualification Evaluation / Results

Student name	TESTNAME	Student ID No.	
Affiliation	School of Computer Science and Engineering Department of Computer Science and Engineering	Student year	3
Department	Department of Computer Science and Engineering	Year for evaluation	4
Qualification evaluation for:	教員職員免許状 中学校教諭一種免許状 (数学)		

Results

No. of applicable credits	33
No. of applicable courses	14
Total no. of credits	122
Total no. of courses	51
Evaluation result	Fail

Evaluation result (detailed)

Caution : Credits of courses in 1st semester will be counted as earned credits after grades of 1st semester are disclosed.

Credits of courses in 2nd semester and year-around will be counted as earned credits after grades of 2nd semester are disclosed.

Grades of intensive courses will not be finalized until next quarter.

Students who are scheduled to graduate or complete the program at the end of this quarter must take into account that you will not be able to earn the credits of intensive courses and include them in the required credits to graduate or complete the program during this quarter.

Category	Minimum no. of credits	Maximum no. of credits	No. of earned credits	Credits of currently-registered courses	Credits used for evaluation	No. of insufficient credits	Evaluation result
総合 (日本国憲法、体育及び外国語コミュニケーション各2単位以上を含む)	69	999	30	3	33	41	Fail
★教科に関する科目および教職に関する科目	59	999	20	3	23	41	Fail
★教科及び教科の指導法に関する科目	28	999	20	3	23	10	Fail
教科に関する科目	20		20		2		
日本国憲法	2	999	2	0	2	0	Pass
体育	2	999	2	0	2	0	Pass
外国語コミュニケーション	2	999	2	0	2	0	Pass
情報機器の操作	4	999	4	0	4	0	Pass

Evaluate with different criteria

Qualification Evaluation / Individual Courses

Category	Minimum no. of credits	Maximum no. of credits	No. of earned credits	Credits of currently-registered courses	Credits used for evaluation	No. of insufficient credits	Evaluation result
教科に関する専門事項	20	999	20	3	23	0	Fail

Caution : Credits of courses in 1st semester will be counted as earned credits after grades of 1st semester are disclosed.

Credits of courses in 2nd semester and year-around will be counted as earned credits after grades of 2nd semester are disclosed.

Grades of intensive courses will not be finalized until next quarter.

Students who are scheduled to graduate or complete the program at the end of this quarter must take into account that you will not be able to earn the credits of intensive courses and include them in the required credits to graduate or complete the program during this quarter.

Category	Course name	Credits	Status
必修	Discrete Systems	3	Pass
選択	Automata and Languages	3	Pass
選択	Automata and Languages	3	
必修	Introduction to Topology	2	
選択	Applied Geometry and Topology	2	
選択	Geometry for Visual Computing	3	
必修	Fourier Analysis	2	Pass
選択	Complex Analysis	2	
必修	Probability and Statistics	2	Pass
必修	Probability and Statistics	2	
選択	Information Theory and Data Compression	3	
選択	Information Theory and Data Compression	3	
必修	Computer Literacy	4	Pass
必修	Introduction to Computer Systems	2	Pass
選択	C++ Programming	3	
選択	Operating Systems	4	Pass
選択	Algorithms and Data Structures II	3	Registered
選択	Mathematical Logic	2	

CLOSE

The detailed subject display screen shows a list of related subjects and credit completion status.

Click a category link to view a list of related subjects and credit completion status.

3. Main Features

(11) Viewing Final exam schedule (student view)

You can view a list of regular examinations scheduled for currently registered lecture courses.



View Final Exam Schedule (Students View) / Search Criteria Input

Please specify the period.

Academic

year

Test classification :

DISPLAY

CLEAR

Select the academic year semester and exam type, then click the "DISPLAY" button.

3. Main Features

(15) Syllabus inquiry

This screen displays course syllabus information.

Syllabus inquiry / Search Criteria Input

Timetable Search

Academic Year: 2026

Course for: Undergraduate School

Semester: Don't specify

Offered in: Don't specify

Instructor: ※Prefix match

Course: ※Prefix match

Year: Don't specify

Day: Don't specify

Period: Don't specify

Search keywords: ※Partial match

Number of results to display: 300

SEARCH **RESET**

Specify the desired syllabus search criteria.
The following fields will be searched for matching keywords.

"Course outline", "Objectives and attainment goals",
"Class schedule", "Textbook(s)", "Grading method and standards", "Registration notes"

Syllabus inquiry / Search Results (import)

Currently showing results 1 to 300 (Total of 446 results)

Search results << Previous page 1 2 Next page >>

No.	Semester	Offered in	Day/period	Registration code	Course	Instructor	View
3	First Semester	First Semester	Mon3, Mon4	1162703	[C3] SS01 Health and Sports Sciences Practicum 1 [SR]		JAPANESE ENGLISH JAPANESE ENGLISH JAPANESE ENGLISH

Performing an optional keyword search will display a list of only syllabi including those search terms.
Only finalized syllabus data for the dates specified will be searched.
Select the "Japanese" or "English" button to view the relevant syllabus text.

Syllabus inquiry / Class Information

授業情報 / Class Information

[別の条件でシラバスを参照する / Search syllabus with different criteria](#)

科目基本情報 / Basic Course Information **シラバス情報 / Syllabus Information**

更新日 / Last updated on 2025/01/23

授業の概要 / Course outline

Syllabus content is displayed.
Basic course information and syllabus information will be displayed in different tabs.

授業の目的と到達目標 / Objectives and attainment goals

Last updated on
Course outline
Objectives and attainment goals
Class schedule
Textbook(s)
Grading method and standards
Registration notes
Reference (course homepage, books, etc.)

* Dimension analysis, Statistic treatment of data, and Quantitative data analysis through drawing graphs.

3. Main Features

(18) Viewing canceled classes, makeup classes, and classroom changes

You may review canceled class, makeup class and classroom change information from this screen.

List/koma view and all/changed data display settings.

Narrow results by selecting dates, instructor or department.

View Class Cancellations and Makeup Classes

Display only changes in data ☐ List view type ☐ Period between: 2026/05/21(Thu) and 2026/05/21(Thu)

DISPLAY

courses you have registered only: ☐ Instructor: Instructor search

Course for: Don't specify

Reason for class cancellation Legend: (A) Academic affairs (school affairs), (B) Academic conference, (C) Illness, (D) Transportation delay, (E) Business travel, (F) Other

<<Week <Day <<< 2026 >>> Day> Week>>

Date	Period	Registration code	Course	Instructor name	Classroom
5/21(Thu)	5th -6th period	1140105	[C5] EN01 Introductory English 1 [SR]		iLab2
	5th -8th period	7410351	CSC04A Quantum Information		M12
5/21(Thu)	9th period	7410351	CSC04A Quantum Information		M12

On-campus Event Information

イベント日程 2026/01/12 ~ 2026/01/27
後期試験日程 2026/01/25 ~ 2026/02/20

Navigate dates by year, week or day.

Detailed view

View Class Cancellations and Makeup Classes

Timetable for	Undergraduate School	Year	1,2,3,4
Course	[C5] EN01 Introductory English 1 [SR]	Registration code	1140105

Category Canceled Class

Reason for class cancellation (F) Others

Class date/period 2026/5/21(Thu) 5th -6th period

Classroom iLab2

Instructor

Makeup class Make up classes will be given

Posted on 2026/4/17

CLOSE

3. Main Features

(26) Application for Cancellation of Course Registration

You may apply for cancellation during the period when cancellation is possible.

Students in their third year or above who have been assigned an academic advisor require approval from their academic advisor.

If you do not receive approval from your advisor within the cancellation period, your order will not be canceled.

Application for Course Cancellation/Status of Application for Course Cancellation

Academic Year: 2026 Semester: First Semester

● Please click on the course you wish to cancel.

● Approval from supervisor is required to cancel, for undergraduates who are in the 3rd or 4th year and already assigned to GT supervisor. Please make sure to contact your supervisor promptly and ask for approval.

● Cancellation will not be made if GT supervisor does not approve on the system within the cancellation period.

Course	Cancellation Period	Status	Reason for Rejection
EL249 Introduction to Company Presentations in English	2026/06/10 08:30 ~ 2026/06/23 17:00		
SE07 Introduction to Data Science with Python [SE-DE]	2026/09/01 00:00 ~ 2026/09/30 00:00	Reject application	研究に必要な科目ですので履修推奨します。
[C7] IE01 Integrated Exercise for Systems I [TGU]	2026/09/01 00:00 ~ 2026/09/30 00:00		

Application for Course Cancellation/Entry of Application

● Apply for cancellation of the following registered course.

Course	[C7] IE01 Integrated Exercise for Systems I [TGU]
Course Instructor	J*N* *e*
Approval	Required

Result of self-evaluation after cancelling the course selected will be shown.

● Reason for Cancellation

Apply for cancellation of the course selected. *Cancellation cannot be undone.

Select the subject for which you wish to cancel your course.
Clicking the "Judgment" button will display the self-assessment result with the course canceled.

Enter the "Reason for Cancellation" and click the "Cancellation Request" button,

The cancellation request will be processed.

***Please note that applications cannot be reverted.**

Application for Course Cancellation/Status of Application for Course Cancellation

Academic Year: 2026 Semester: First Semester

● Please click on the course you wish to cancel.

● Approval from supervisor is required to cancel, for undergraduates who are in the 3rd or 4th year and already assigned to GT supervisor. Please make sure to contact your supervisor promptly and ask for approval.

● Cancellation will not be made if GT supervisor does not approve on the system within the cancellation period.

Course	Cancellation Period	Status	Reason for Rejection
EL249 Introduction to Company Presentations in English	2026/06/10 08:30 ~ 2026/06/23 17:00		
SE07 Introduction to Data Science with Python [SE-DE]	2026/09/01 00:00 ~ 2026/09/30 00:00	Reject application	研究に必要な科目ですので履修推奨します。
[C7] IE01 Integrated Exercise for Systems I [TGU]	2026/04/07 08:30 ~ 2026/04/20 17:00		

For third-year undergraduate students and above,
After applying for course cancellation and receiving approval from your academic advisor, the cancellation will be carried out.

If your application is rejected, the status will be updated to 'Application Rejected',

The reason for non-cancellation will be displayed.