[Course Planning system]

The Course Planning operation manual for Students

Feb. 28, 2018 C.S.D Corporation

Overall flow for the Course Planning

1. Login to the Course Planning System

2. Start the Course Planning System

- 3. Course Registration Planning
 - 3-1. Field Selection
 - 3-2. Year Selection
 - 3-3. Basic operations
 - 3-4. Option button Operation
 - 3-5. Confirm the Prerequisites

4. Save the course planning

Course registration is complete now. If it's within the period, you can change the course planning following the same procedure.

1. Login to the Course Planning System

(1) Click on the Course Planning System from "Students and Faculty" from the official site of the University of Aizu.

Login screen of course planning system will be displayed.

履修計画システム Course Planning System
Login ID : Password : Language : English ▼
Login Cancel
* To use the Course Planning System for course registration, the function of the cookie and Javascript should be enabled.
This site has been authenticated by the server certificate. Privacy is preserved by coding the communication within SSL pages.

(2) Enter the login ID and password. Click the login button, you will see course planning menu screen.

Please add the "s" at the beginning of the student #.

Cours	e Planning System Student Menu	
	Time-out remaining. About 28 minutes	
	Courses Planning Courses Planning Simulation Course Registration	
	Close	

2. Start the Course Planning System

(1) Click Course Planning Simulation button. Course planning screen will be displayed.

Course Planning System Student Menu	l.	
Time-out remaining. About 28 minutes		
Courses Planning		
Courses Planning Simulation Cou	irse Registration	
Close		
STD. YEARLY PLAN YEARLY PLAN		
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3. Course Registration Planning

(1) Click Course Planning Simulation button, "STD. YEALY PLAN" screen will be displayed.

STD. YEARLY PLAN	YEARLY F	UNIV. YEAR	CLASS : C1	/1E2 Fields	-/ IT-SPR:Applied	Information Technolog
DEIC : - Collectively planning for SR/FR	Options	Go Back Remaining time (out About 29 mir	intil the time- iutes		Saved Histo	Save as
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A/NS01 Dynamics B/N	502 Electromagn	112 Creativity Studi	troduction t FU14 Intro.	to Softw PL05 Comp	puter Lang L109 Funds	amentals o
OT08 TOEIC Prep B/MA02 Linear Al	geb (5) OT02 Facto	ries fo (S) OT02 Factories fo	MA10 Introduction to	(S) 1604 Integrated E	1T05 Robotics and Au	
A/PL01 Introduction t 011	0 Extracurricular	/FU03 Descrete Syst	rating Syst SY06 VLSI D	Design FU02 Infor	mation Th ITO3 Imag	e Processi
MA01 Linear Algeb A/LI04 Introducti	on t (S) OT05 Caree	r Desi A/NS04 Semiconduct	PL06 Java Programmi	MA09 Mathematical L	106 Human Interfac	
A/F01 Algorithms an OT1	0 Extracurricular	U15 Introduction to	SY07 Advan	ced Logic FULL Num	erical Anal	
LI01 Computer Lite A/LI06 Information	on 5 C/MA05 Fourier	Anal B/LI11 Intro. to Com	FU05 Computer Archi	MAII Applied Geome	ET09 Sound and Audi	
OT04 Courses for the			CN02 Netwo	rk Securi SY02 Elect	ronics	
/LI03 Introduction t E/PL02 C Program	nmi A/MA07 Probat	FOS Automata and La	FU09 Algorithms and	PL04 C++ Programm		
			TTOZ Compu	ter Grap 5Y04 Embe	edded Syst	
VLI08 Information E A/ (S) Literacy 1	NS03 Quantum	Mech R /FU04 Logic Circuit	S04 Embedded Syste	FU10 Language Proce		

On "STD. YEALY PLAN" page, each course will be displayed for each standard registration years.

-If standard year is different from course plan year, course plan year will be displayed at course box.

-If standard year and course plan year are the same, "*" will be displayed at year of the course box.

(2) Click the "YEARLY PLAN"," YEALY PLAN" page will be displayed.

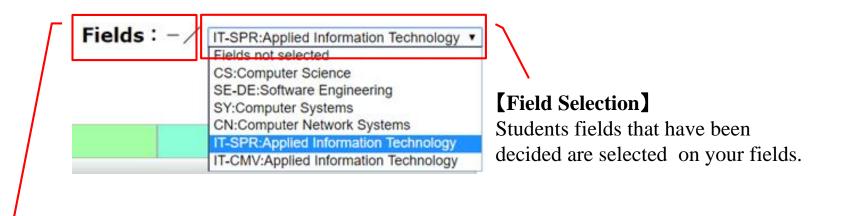
STD. YEARLY PLAN	YEARLY	PLAN									
Student ID No. :	NAME :	UNI	V. YEAF	R : CLA	SS : C1/1E2	Fields :	-/ IT-SP	R:Applied Information	Technology	•	
OEIC: -											
Collectively planning for SR/FR	Options	Go Back out /	aining time i About 29 mir	intil the time- iutes						Save	d History
O 1YEAR/~2017	2 / 28	2YEAR/2018	0 / 28	0 / 28	3YEAR/2019	0 / 28	0 / 28	4YEAR/2020	0 / 28	0 / 28	2021
 Specialized Education 			_	_	_	_	_		_	_	
M/Mathematics											_
A/MA01 Linear Algeb B/MA02 Linear	Algeb			MA10 Introdu	ction to MA09 Ma	thematical L					
A/MA03 Differential a	MA04 Differential a										
C/MA05 Fourier Anal A/MA08 Applied	Alge				MA11 Ap	plied Geome					
	/MA06 Complex An										
A/MA07 Probability a											
NS/Natural Science											
A/NS01 Dynamics B/NS02 Electron	Magn NS03 Quant	tum Mech									
		2018 / NS05 Thermo				NS07 Intro	duction to				
A/NS04 Semico	nduct										
L/Computer Literacy											
A/LI01 Computer Lite A/ (5) Literacy		(S) L114 (SE Exercis								
A/LIOS Information E	1111 Intro. to Com	L112 Creativity Studi					ſ	1107 Information & O			

In the "YEARLY PLAN" page, each course will be displayed in the actual plan year.

3-1. Filed Selection

(1) Students with a Field will be displayed at the top of the screen.
 Students with undetermined Field will be displayed as "Field not selected"

(2) For course registration planning, Field can be arbitrarily changed. If you change the Field, it will change the FR-courses corresponding to the selected filed.

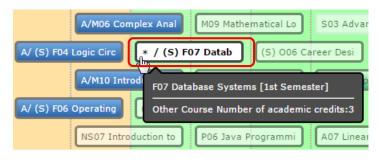


[Field Symbol]

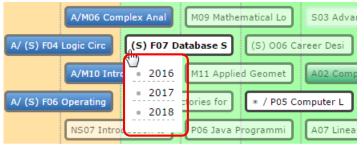
Field Symbol will be displayed for students with determined fileds. "-/" will be displayed for students with undetermined field.

3–2. Year Selection

Three steps to select the courses to perform a course plan (1) Click highlighted xxx button



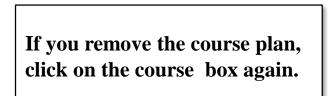
(2) Press and hold xxx button



(3)Drag & drop







3–3. Basic operations

(1) [Collectively planning for SR/FR] button Plan the SR/FR courses together.

(FR courses is the FR courses based on the currently selected filed)

(2) [Options] button

Display of prerequisite state , Confirmation of earned academic credits, writing of course planning file and reading the file

(3) [Go back] button

Return to the previous screen (Please do not forget to save the course plan)

(4) [Saved History] button

You can read the history data of course plan you saved in the past. Also, you can delete the history data of course plan .

(5) [Save as] button

Save the course plan in the system.

(6) [STD.YEARLY PLAN], [YEARY PLAN] button

Toggle the course plan screen between "STD YEARLY PLAN" and "YEARLY PLAN".

3-**4**. Option button Operation

By selecting from the options menu, you can conduct following operations.

(1) Courses summarize

number of required academic credits of courses from each category, you can confirm the numbers of earned academic credits and graduation requirements, etc.

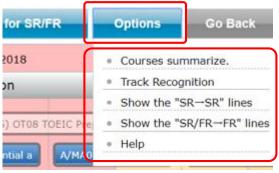
(2) Track Recognition

You can confirm the number of required courses of each track and number of earned courses. [Students admitted in AY2017 or earlier]

(3) Show the "SR→FR" lines and Show the "SR/FR→FR" lines Confirm the prerequisites related.

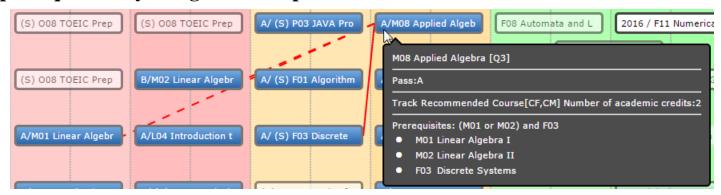
(4)Help

You can confirm the supplementary explanation of the items to be displayed on the Course planning screen.

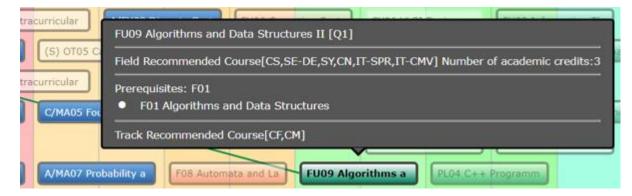


3–5. Confirm the Prerequisites

Hover the mouse to the course box, the connector (line) is displayed between course in the prerequisites relations. In addition, you can confirm the status of the course and prerequisites by using the tool tip.



If the course is FR, the connector will be displayed in green.



4. Save the course planning

Please save the plan by clicking the [Save] button. Remember to do so when you change the course plan in the Course Planning System.

If you exit the system or exit the browser without saving the plan, course plan will be lost.

About the generation management of the course plan.

The system will save only one of the course plan.

Case :make some course plan.

Course plan can be saved with a comment. You can also read the saved file.

Appendix

1. Course Box

(1) Course Types

Course Types	Overview of Courses Box	Property
Strongly Recommended Courses (SR)	* / (S) F05 Comput	Red gradation
Field Recommended Courses (FR)	* / A08 Digital Sign	Green gradation
Non SR / FR courses	* / S04 Embedded	White background

(2) Prerequisites Connectors

Prerequisites Connectors	Overview of Courses Box	Property
$SR \rightarrow SR$ (AND)		Red line
SR or FR \rightarrow Non SR/FR (AND)		Red line
SR or $FR \rightarrow FR$ (AND)		Green line
SR or FR \rightarrow Non SR/FR (OR)		Red dotted line
SR or FR \rightarrow FR (OR)		Green dotted line

4

(3) Course Status ① Attributes of courses and distinction of period

Course Status	Quarter Courses	Semester Courses	Property
Studied courses	B/M02 Linear Algebr	A/ (S) P01 Introducti	Blue background
in progress	R /F08 オートマトンと言語	R / (S) F05 コンピュータ	Gray background
Failed	F/L08 情報倫理	F/ (S) NS02 電磁気学	Red background
Not Planned	F11 Numerical Analy	(S) F07 Database Sy	Translucent
Planned	* / F08 Automata a	* / (S) F07 Databas	Background color changes on the course status
Courses that do not meet the prerequisites	A04 Biomedical Infor	(S) SE05 Software S	Translucency
Multiple offered period courses	* Q1 / H09 Jurispru	* S1 / (S) H08 Docu	

②Course button Information

Course Status	Contents
Academic performance for the course	Symbol for academic performance "A", B", "C", "D", "F" are displayed
Incomplete courses due to withdraw, absence etc.	"X" is displayed
In progress Courses	"R" is displayed
Certified courses	"#" is displayed
Same course plan year and the standard year	"* /" is displayed
Multiple offered period courses	Quarter courses: Q1 or, Q2 or, Q3 or, Q4 will be displayed Semester courses: 1^{st} Semester \rightarrow "S1" will be displayed 2nd Semester \rightarrow "S2" will be displayed
Semester courses	"(S)" is added to the left side of the course symbol

2. Courses / Credit Summary

(1) Courses summary Popup

Click "Courses summarize" under "Option" menu to confirm number of credits for Prerequisite courses etc..

STD. YEARLY PLAN	YEARLY PLAN								
ıdent ID No. : EIC : –	NAME :	UNIV. YE	AR: C	LASS : C	1/1E2	Fields : – ,	IT-SPR:Applied	Informat	ion Technol
Collectively planning for SR/FF	Coptions Go Back	Remaining tim out About 23 (e until the tin minutes	ne-			Saved Hist	огу	Save as
1YEAR/2011 Cours	es summarize.						×	2/2020	
) OT03 Extracurric (5) O	ourses summarize. (Categories)	Number of credits for Prerequisite Cources	Number of credits for Studied Courses	Number of credits for Registration Courses	Number of credits for Authorized Courses	Number of credits for Excess and deficiency	Judgment	NO3 C	omputer Net
Ge	neral Education Courses	10	11	0	11	0	0		
A/MA03 Different a	Humanities and Social Sciences	8	9	0	9	0		nation &	0
	Physical Activities	2	2	0	2	0	0		
) OTOS TOEIC Prep (S) O For	elgn Language Courses	15	10	0	10	-5	10/15 66%		
A/NS01 Dynamic ;	English Language Courses	-	10	0	10	-	-	mentals	
A/NS01 Dynamic :	/EL1 Adv. Eng. Acq.	-	0	0	0	-	-	imentals	<u> </u>
) OTOS TOEIC Prep	/EL2 Adv. Pro. Eng. App.	-	0	0	0	-	-		
	/EL3 Adv. Eng. and Tec.	-	0	0	0	-	-		
A/PL01 Introduct or	/EG1 Glo.Exp.Gat	-	0	0	0	-	-	e Process	
	ecialized Education Courses	95	61	8	69	-26	69/95 72%		
MA01 Linear Algeb A/L 0	Mathematics and Related Courses	10	14	2	16	0	0		
	Natural Science and Related Courses	4	6	2	8	0	0		
A/F01 Algorithms a	Computer Literacy and Related Courses	16	22	0	22	0	0		
LI01 Computer Lite A/L 0	Programming and Related Courses	12	12	0	12	0	0		
OT04 Courses for t	Foundations of Computer Science and Engineering and Related Courses	21	7	4	11	-10	11/21 52%		
LI03 Introduction t B/P .0	Computer Systems and Related Courses	-	0	0	0	-	-		
	Computer Network Systems and Related Courses	-	0	0	0	-	-		
LIO8 Information E A/ (5)	Applications and Related Courses	-	0	0	0	-	-		
	Software Engineering and Related Courses	-	0	0	0	-	-		
	Integrated Exercise	-	0	0	0	-			

From the summary, you are able to confirm course summary based on each category listed above.

(2) Floating window

The position of Courses summarize popup screen is fixed. Scrolling Course Planning page up and down does not affect the pop up window.

STD. YEARLY PLAN	YEARLY PLAN							
udent ID No. :	NAME :	UNIV. YE	AR: C	LASS : C	L/1E2	Fields:-,	IT-SPR:Applied	Information Technology
DEIC: -								
Collectively planning for SR/F	R Options Go Back	Remaining tim out About 18 r	e until the tin ninutes	ne-			Saved Hist	ory Save as
1YEAR/201: Court	reas summariza						×	1/2020
AVMAUS Differentia	ses summanze.	Number of	Number of	Number of	Number of	Number of		nation & U
5) OTO8 TOEIC Prep (S) O	Courses summarize. (Categories)	credits for Prerequisite Cources	credits for Studied Courses	credits for Registration Courses	credits for	credits for Excess and deficiency	Judgment	
A/NS01 Dynamics	eneral Education Courses	10	11	0	11	0	0	imentals o
	Humanities and Social Sciences	8	9	0	-	0	0	
5) OTOB TOEIC Prep B/MA	Physical Activities	2	2	0	-	0	0	
A/PL01 Introduction	oreign Language Courses	15	10	0		-5	10/15 66%	e Processi
	English Language Courses	-	10	0		-	-	
MA01 Linear Algeb A/LIO	/EL1 Adv. Eng. Acq.	-	0	0	-	-	-	
	/EL2 Adv. Pro. Eng. App.	-	0	0	-	-	-	
A/F01 Algorithms a	/EL3 Adv. Eng. and Tec. /EG1 Glo.Exp.Gat	-	0	0	-	-	-	
101 Computer Lite A/L10 S	pecialized Education Courses	95	61	8	-	-26	69 / 95 72%	
	Mathematics and Related Courses	93	14	2		-20	09/93 72%	
OT04 Courses for t	Natural Science and Related Courses	4	6	2		0	ŏ	
103 Introduction t B/PL0	Computer Literacy and Related Courses	16	22	0		0	0	
	Programming and Related Courses	12	12	0	12	0	0	
108 Information E A/ (S)	Foundations of Computer Science and Engineering and Related Courses	21	7	4	11	-10	11/21 52%	
	Computer Systems and Related Courses	-	0	0	0	-	-	
(S) Extracurricular	Computer Network Systems and Related Courses	-	0	0	0	-	-	
	Applications and Related Courses	-	0	0	0	-	-	
	Software Engineering and Related Courses	-	0	0	0	-	-	
	Integrated Exercise	-	0	0	0	-	-	

Course planning page is updated real time, you should be able to confirm credit information.

3. Track Recognition [Students admitted in AY2017 or earlier]

(1) Track Recognition Popup

Click "Track Recognition" under "Option" menu to confirm Prerequisite courses QTY etc..

STD. YEARLY PLAN	YEARLY PLA	N							
Student ID No. :	NAME :	UNIV. YEAR :	CLASS :		TRACK :	VH/ VH:V	/irtual Reality 8	Human Interface	
Collectively planning for SR/TR	Options	Go Back	Remaining time unf	til the time-ou	t About 29 minu	ites		Save as	
O 1YEAR/2016	0	2YEAR/2016	۲	3YEAR/2016	5		4YEAR/20	17	
Specialized Education									
	Trade Descentition		1	1	i		1	-	
A/ (S) NS01 Dynami A/ (S) NS02 Electro	Track Recognition			Studied		Insufficient		ata Compressio	
O04 Courses for the A/M04 (i	Track	Prerequisite courses QTY	courses QTY	Registration Courses QTY	Cources QTY	Judgment	•	
A/ (S) L01 Literacy I A/ (S) L02 Literacy I	CF Computer Scier		27	23		2	25/27 92		
	CM Computational SD Computer Syst		28	23	_	3	25/28 89 22/27 81	-/0	
A/M03 Differential a	VD VLSI Design	eni Design	29	21		5	24/29 82		
A/ (S) P01 Introducti A/ (S) P02 C Progra	CN Computer Netv	vork Systems	30	23		5	25/30 83	omputer Syste	
	✓ VH Virtual Reality 8		29	22		5	24/29 82	.%	
A/L08 Information Et		RC Robotics & Control BM Biomedical Information Technology		24		3	26 / 29 89 25 / 29 86		
(S) 003 Extracurricul (S) 008 TOEIC Prepa	SE Software Engin	21	29	21				% erformance Eva	
		A/L06 Infor	mation S S02 I	Electronics	SE06 Distr	ibuted Co	A05 Robotics a	nd Aut	
(S) O08 TOEIC Prepa (S) O08 TOEIC Prepa	A/ (S) P03 JAVA Pro	(S) 002 Factories for	* / F14 Intro. to	Sof F13 C	omputational G	A04 Biomedi	cal Infor SI	E01 Web Engineerin	
			S06 V	VLSI Design		(A06 Human Int	erface	
(S) 008 TOEIC Prepa	A/ (S) F01 Algorithm	A/M08 Applied Algeb	S07 Advanced Log	ic 501 C	omputer Organ	SE02 Web Pr			
	A (3) TOT Algorithm		Stor Advanced Edg			5002 Web P	ogramm		
			N02 (Computer Com					
A/M01 Linear Algebr A/L04 Introduction to	A/ (S) F03 Discrete	A/NS04 Semiconduct		N04 D	igital Communi				
			*//	A08 Digital Sig					
A/L03 Introduction to A/ (S) Extracurricula	(S) O02 Factories fo	r A/L11 Intro. to Com		A01 A	rtificial Intellig				