

- For academic registration, go to <http://students.av.ini.ge>
- In the user name, write your university e-mail address and Click "Continue"

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აკადემიური რეგისტრაცია

გაიარეთ ავტორიზაცია სტუდენტის ან პროფესორის მონაცემებით

სახელი გვარი [სხვა მომხმარებელი](#)

გაგრძელება

[დაგავიწყდათ მონაცემები?](#)

- Enter your personal number (11 digits) in the password field and click "continued"

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აკადემიური რეგისტრაცია

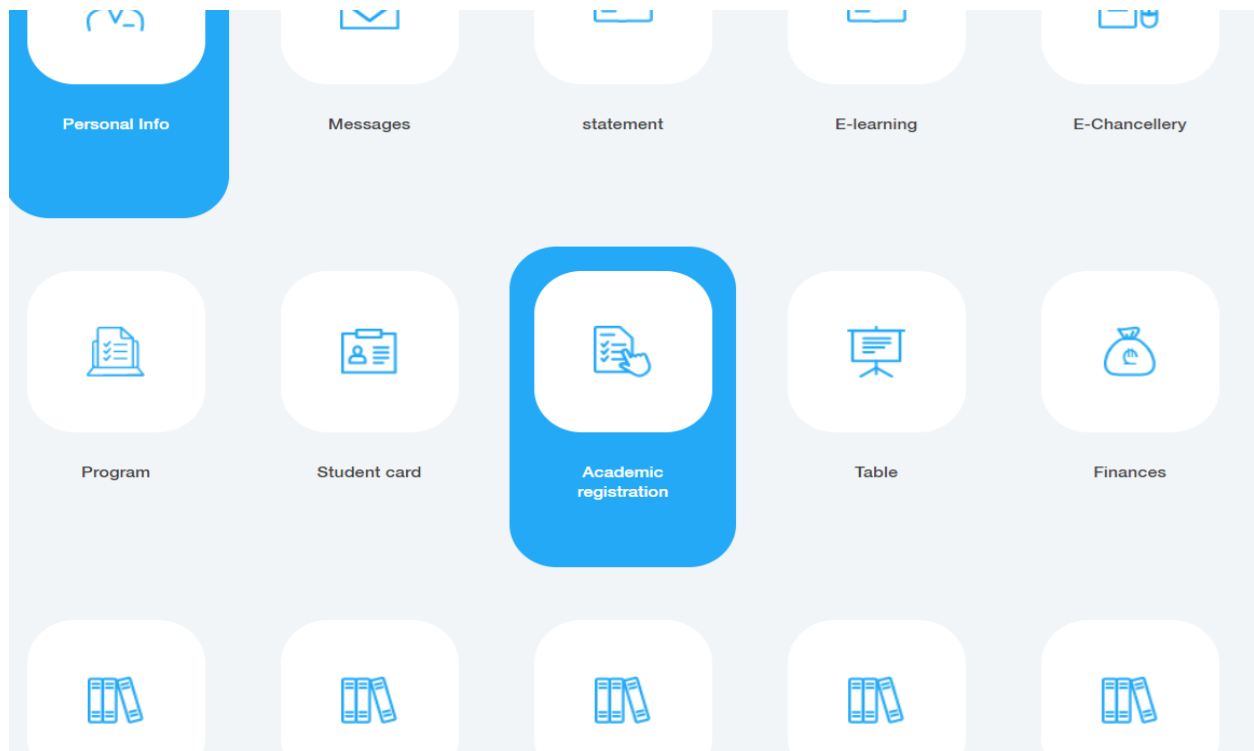
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გაგრძელება

[დაგავიწყდათ მონაცემები?](#)

- To select study courses, click “Academic Registration”



- After entering the academic registration, you will see your educational program
- Expand your program by clicking on the up-pointing arrows shown on the sample

Specialty: Aircraft Technical Exploitation
 semester: 8
 Status: Active
 GPA: 0
 Selected training courses 38

My program	Free credit	Concentration	History	30160%3300	Selected training courses
N		Course title / module title	ECTS		Prerequisite
^	A (46)	Aircraft Technical Exploitation	110		

Program Compatible Credits: 127

- 1 in front of the training course where there is a green tick icon means that you have successfully completed the training course.
- 2 In front of training courses, where there is a red X it means that you have this training course left

	✓	7	[568] Computer Graphics (E.GRP.002)	4	does not have	
	✓	8	[790] Automated modeling systems (MathLab) (E.MLB.001)	6	[786] Higher Mathematics 2	
	✓	9	[595] ()	/ 4		
	✓	10	[596] Materials and Hardware (EASA) (EASA MOD 06)	9	does not have	
	✓	11	[597] Aerodynamics (EASA) (EASA MOD 08)	4	[606] Professional English for Engineers 1	
	✓	12	[598] Flight safety and human factors (EASA) (EASA MOD 09)	4	does not have	
	✓	13	[599] Electrical fundamentals (EASA) (EASA.MOD.5)	7	does not have	
1	✓	14	[601] Electronic fundamentals (EASA) (EASA.MOD.04)	7	[542] Physics 2	
2	✗	15	[602] Maintenance Practices I (EASA) (EASA MOD 07.1)	8	[607] Professional English for Engineers 2	
		16	[603] Maintenance Practices II (EASA) (EASA MOD 07.2)	10	[606] Professional English for Engineers 1	
		17	[604] Digital technics and electronic instrument systems (EASA) (EASA.MOD.5)	7	does not have	

- A course offered in the current semester will have a blue Select button next to it

✓	2	[540] Higher Mathematics 2 (E.MTH.002)	5	[8] Higher Mathematics 1,[539] Higher Mathematics 1	
✓	3	[588] Higher Mathematics 3 (E.MTH.003)	5	[587] Higher Mathematics 2	
✓	4	[541] Physics 1 (E.PHS.001)	5	does not have	
✓	5	[542] Physics 2 (E.PHS.002)	6	[541] Physics 1	
	6	[567] Engineering Graphics (E.GRP.001)	5	does not have	Choose
✓	7	[568] Computer Graphics (E.GRP.002)	4	does not have	
✓	8	[790] Automated modeling systems (MathLab) (E.MLB.001)	6	[786] Higher Mathematics 2	
✓	9	[595] ()	/ 4		
✓	10	[596] Materials and Hardware (EASA) (EASA MOD 06)	9	does not have	
✓	11	[597] Aerodynamics (EASA) (EASA MOD 08)	4	[606] Professional English for Engineers 1	
✓	12	[598] Flight safety and human factors (EASA) (EASA MOD 09)	4	does not have	

- After selecting the training course, a dialog box will appear with information about successfully registering for the training course

✗	15	[602] Maintenance Practices I (EASA) (EASA MOD 07.1)	8	[607] Professional English for Engineers 2	
	16	[603] Maintenance Practices II (EASA) (EASA MOD 07.2)	10	[606] Professional English for Engineers 1	
	17	[604] Digital technics and electronic instrument systems (EASA) (EASA.MOD.5)	7	does not have	
✓	18	[605] Aircraft construction (EASA) (EASA MOD 11.1)	5	[91] Aviation Construction Materials and Goods (EASA)	
✓	19	[606] Professional English for Engineers 1 (PROF.ENG.11)	6	does not have	
✓	20	[607] Professional English for Engineers 2 (PROF.ENG.2)		Professional English for Engineers 1	
	21	[591] General Chemistry (E.CHE.001)		does not have	Choose
	22	[394] Industrial Practice (TMP.001)		Equipment Maintenance Principles II (EASA),[]	Choose
	23	[817] Aviation Legislation (EASA MOD 11.1)		does not have	
	A-2 (85)	Major core-optional concentration EASA B1	27 / 13		
	1	[609] Aircraft Functional Systems I (EASA) (EASA MOD 11.2)	7	[607] Professional English for Engineers 2	
	2	[612] Aircraft Functional Systems II (EASA) (EASA MOD 11.3)	7	[609] Aircraft Functional Systems I (EASA)	Choose
✓	3	[610] Construction of Aviation Gas Turbine	7	[541] Physics 1.[607] Professional English for Engineers 2	

info

You have successfully registered

Ok

- If the study course has a prerequisite and the student cannot meet it, when you click on the select button, a dialog box will appear that will provide information about which prerequisite is not met

	22	[394] Industrial Practice (TMP.001)	23	[124] Aviation Equipment Maintenance Principles II (EASA),[]	Choose
	23	[817] Aviation Legislation (EASA MOD 10)	4	does not have	Choose
	A-2 (85)	Major core-optional concentration EASA B1	27 / 13		
	1	[609] Aircraft Functional Systems I (EASA) (EASA MOD 11.2)	7	[607] Professional English for Engineers 2	X
	2	[612] Aircraft Functional Systems II (EASA) (EASA MOD 11.3)		[609] Aircraft Functional Systems I (EASA)	Choose
✓	3	[610] Construction of Aviation Gas Turbine Engines (EASA) (EASA MOD 15)		Physics 1,[607] Professional English for Engineers 2	
✓	4	[611] Propeller (EASA) (EASA MOD 17)		[597] Aerodynamics (EASA)	
	A-3 (86)	Major core-optional concentration EASA B2			
	1	[427] . (EASA MOD 14)	4	[12] Professional for English 4,[87] English language B2-1,[]	Choose
	2	[614] Aircraft avionics and systems I (EASA) (EASA MOD 13.1)	9	[607] Professional English for Engineers 2	
	3	[615] Aircraft avionics and systems II (EASA) (EASA MOD 13.2)	9	[27] Aircraft Avionics and Systems I (EASA)	Choose
	4	[616] Digital and electronic technics (FMA.001)	5	[601] Electronic fundamentals (EASA)	Choose

Prerequisite

Prerequisite is not met

Ok

After selecting the training courses you will be shown:

- 1. Number of selected credits
- 2. List of selected training courses
- 3. Training course selection button
- 4. Cancel training course button

1 Selected training courses 38

My program									
Free credit	Concentration	History	კონცენტრაცია	Selected training courses 2					
ID	Name	Day	Time	Audience	Professor	Type	credit		
48382	Digital technics and electronic instrument systems (EASA)	Thursday	09:00	№505 (I სასწავლო კორპუსი)	tato lafauri	Lecture	7	3	4
		Tuesday	13:20	№505 (I სასწავლო კორპუსი)	tato lafauri	Workshop			
48383	Aircraft Functional Systems I (EASA)	Wednesday	15:20	№ 207 (II სასწავლო კორპუსი)	beqa buize	Lecture	7	3	4
		Tuesday	13:20	№ 207 (II სასწავლო კორპუსი)	beqa buize	Workshop			