

t.e.: classes declaration principles for the summer semester of the 2025/2026 academic year

In accordance with § 33 sec. 2 the Statute of the Polish-Japanese Academy of Information Technology, the following is ordered:

**§ 1.**

1. There will be no thesis defences or diploma examinations during the summer semester, i.e. **from 1 March to 28 June 2026**. Thus, all thesis defences and diploma examinations must be completed by **28 February 2026**.
2. In order for the student to be admitted to the defence it is required that the programme of study, as well as the preparatory defence procedure have been completed.  
In the absence of a complete set of documents, the student's defence will not be possible.
3. Students, who have failed to defend their thesis and diploma examinations by **28 February 2026** will not have the opportunity to do so until during the next examination session.
4. Declarations of a student's subjects of choice are requests which may be declined. The final decision on a student's classes in the new semester is made by the Dean basing on the student's academic progress.

**PRINCIPLES FOR DECLARING SUBJECT OF CHOICE**

**§ 2.**

1. The deadline for the submission of the declaration of classes of choice in the **summer semester 2025/26** (subject retakes, change of specialisation, change of mode of study etc.) is **15 February 2026**. If the application is submitted after that date, we do not guarantee that the class of choice may be attended in the next semester.  
According to the Dean's Regulation, applications should only be submitted electronically via the [gakko.pja.edu.pl](http://gakko.pja.edu.pl) system. Applications submitted in a different form, i.e. on paper or sent by e-mail, will not be considered.
2. Retaking subjects under a different study mode than that the student has registered for is only allowed according to the following rules:

Student's study mode	Retake mode
Full-time studies	<ul style="list-style-type: none"><li>▪ full-time studies</li><li>▪ Internet part-time studies (not all subjects – see table)</li></ul>
Part-time studies (weekend and Internet)	<ul style="list-style-type: none"><li>▪ part-time studies (weekend and Internet); (not all subjects – see table)</li></ul>

**It is not allowed to retake full-time programme classes on a part-time programme (weekend) or vice versa. I enclose the list of subject which can be completed under the ITN arrangement for full and part-time programmes (weekend).**

3. The students solely retaking subjects under the ITN mode must attend **at least 50% of the classes** in the study mode they have registered for.
4. **Specialisation may not be changed while a semester is in progress.** Applications for change of specialisation must be submitted by **15 February 2026**. The application must be appended with the relevant Supervisor's written approval of the student's admission to the requested specialisation class, as well as a signature of the Supervisor of the previous specialisation, confirming his knowledge of the student's resignation. We do not guarantee that all the requests for a change of specialisation will be granted. This will depend on the number of candidates who have enrolled for this specialisation.
5. **In the case of declaring a PRO or SEM subject to be repeated,** the student must obtain the promoter's consent, including confirmation of the degree of progression of the work. **Applications for ITNs made without obtaining the promoter's consent, in accordance with the applicable template, will not be considered.**
6. **Repeating a PRO or SEM course without student rights** is only possible for 1 semester. Submission of the application requires the promoter's approval, including the progress of the thesis. **Applications for ITNs submitted without the promoter's approval, following the applicable template, will not be considered.**
7. Students who want to return to a full semester after the ITN semester or after the Dean's leave, are required to submit an appropriate application in the application system [gakko.pja.edu.pl](http://gakko.pja.edu.pl)
8. **Students are kindly requested to carefully consider the subjects they declare for retake.** The principles for resignation from the declared ITNs are laid down in the Regulation of the Rector of 23 February 2009 which stipulates that where a resignation is submitted within 3 weeks of the first day of a semester, the student must pay a resignation fee, and the grade obtained is not included in the records. After this date, the subject selected for retake is deemed as compulsory for the student in that semester, which entails the obligation to pay for it and to pass it. Students who have failed to pass a subject and those who have failed to turn up for the final test will obtain the failing ("2") grade in the official list.
9. The University reserves the right not to launch an elective subject if there are not enough students enrolled in it: in first-cycle studies (required group of 14 students); at second-cycle studies (at least 10 people if the subject is not recommended by the head of specialization).
10. Resignation from an elective subject in full-time studies may be submitted no later than within the first two weeks of the semester or, in the case of part-time studies, immediately after the second session.
11. **Examinations must be taken exclusively in the mode for which the student registered.** In exceptional cases, the student may take an examination under a different mode, provided that both teachers involved agree (i.e. the person teaching the subject in the student's current mode and the teacher responsible for the examination).
12. Students who, after completing the entire study program, by the end of the summer semester, **did not complete the first or second cycle studies (i.e. did not pass the diploma examination)** and those who did not submit an application/were not allowed to submit an application for declarations of classes in the next semester (after vacation, after ITN, no promotion) will be removed from the student list.
13. **Only one change of mode of study is possible** while completing a course within the same field of study at PJAiT.

14. Overdue (failed) subjects (classes) should be retaken in the nearest semesters when these subjects are on schedule.
15. Changing group rules:
  - a) Each student enrolled for the semester is guaranteed a place in the exercise, lecture and reading group. The University reserves the right to reduce the number of groups, which may result in changes in assignments to the aforementioned groups.
  - b) Changing the group is possible only in the case of collision of classes (regular and ITN groups).
  - c) A request for a group change (including the proposed new group number) should be sent to the Student's Office email address ([dziekanat@pjwstk.edu.pl](mailto:dziekanat@pjwstk.edu.pl)). The change will be possible only in case of vacancies in the requested group.
  - d) Any changes are possible until the end of the first week of classes.

DZIEKAN  
  
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**1ST CYCLE (UNDERGRADUATE) FULL-TIME****COURSES AVAILABLE AS ITN FROM THE CURRICULUM OF ONLINE STUDIES**

<b>1<sup>st</sup> degree studies (full-time engineer)</b>		<b>Possibility of doing the ITN in the Internet part-time mode</b>	
Foreign language	LEK	Decision of Director of Foreign Languages Dept.	
English	ANG	Decision of Director of Foreign Languages Dept.	
Calculus	AM	Calculus (Mathematical analysis)	ANA
Fundamentals of Java Programming	PPJ	Foundations of Java programming	PPJ
Computer Techniques and Architecture	TAK	Computer techniques and architecture	TAK
Introduction to Management and Marketing	WDZ	Introduction to Management and Marketing	WDZ
Introduction to Information Systems	WSI	<i>Not possible</i>	
History and Culture of Japan	HKJ	History and culture of Japan	HKJ
Linear Algebra with Geometry	ALG	Linear algebra and geometry	ALG
Discrete Mathematics	MAD	Discrete mathematics	MAD
Relational Databases	RBD	<i>Not possible</i>	
Fundamentals of Python programming	PPY	Fundamentals of Python programming	PPY
Programming in C and C++	PJC	Programming in C++ and C#	PRC
Object Oriented-Programming and Graphical User	GUI	Object Oriented-Programming and Graphical User	GUI
Operating Systems	SOP	Operating systems	SOP
Algorithms and Data Structures	ASD	Algorithms and data structures	ASD
Statistical Data Analysis	SAD	Statistical data analysis	SAD
Database Systems	SBD	Database systems	SBD
Digital Systems and Basics of Electronics	SYC	<i>Not possible</i>	
Universal Programming Techniques	UTP	Uniwersal programming techniques	UTP
Computer Networks and Network Programming in Java	SKJ	Computer Networks and Network Programming in Java	SKJ
Artificial Intelligence Tools	NAI	Artificial intelligence tools	NAI
Information Systems Security	BSI	Information systems security	BSI
Software Design	PRI	Software design	PRI
Legal Foundation of Business	PPB	Legal foundations of business	PPB
Human-Computer Interaction	ICK	<i>Not possible</i>	
Computer Graphics	GRK	<i>Not possible</i>	
Software Engineering	BYT	Information systems integration and design	BYT
Multimedia	MUL	<i>Not possible</i>	
Design and Analysis of Information systems	MAS	Modelling and analysis of information systems	MAS
Software Project Management	ZPR	Software Project Management	ZPR
Fundamentals of Computer Simulations	PSM	Foundations of computer simulation	PSM
Database Applications	APBD	Database applications	APBD
Embedded Systems	SWB	<i>Not possible</i>	
Distributed Programming Technologies	TPO	Distributed programming techniques	TPO
Methods of Knowledge Engineering	MIW	<i>Not possible</i>	
Business Process Engineering	IPB	Business proces engineering	IPB
Unreal Engine Programming and Advanced Techniques with C++	UEC	<i>Not possible</i>	
Security Testing of IT Systems	TBS	<i>Not possible</i>	
Basics of bioinformatics	PBIO	Basics of bioinformatics	PBIO
Introduction to Quantum Computing	WOK	<i>Not possible</i>	
Automata and Grammars	AUG	Automata and grammars	AUG
Machine learning operations and system architectures	ASI	Machine learning operations and system architectures	ASI
Content Management Systems	CMS	Content Management Systems	CMS
Internet Technologies (specialization A)	TIN	Internet technologies	TIN
Advanced Computer Networks (specialization B, H)	ZSK	Advanced Computer Networks	ZSK
Machine learning foundations (specialization D)	PUM	Machine learning foundations	PUM
Multimedia projects realization (specialization E)	RPM	<i>Not possible</i>	
Intelligent Control Systems (specialization F)	ISS	<i>Not possible</i>	
Participatory game design (specialization J)	PAPG	<i>Not possible</i>	
Cyber Incident Analysis (specialization K)	AIC	<i>Not possible</i>	
Database Administration (specialization A)	ABD	Database administration	ABD
Advanced Operating Systems (specialization B)	ZSO	Advanced Operating Systems	ZSO

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Machine learning deployment and AutoML (specialization D)	SUML	Machine learning deployment and AutoML	SUML
Artificial Intelligence and Virtual Reality (specialization E)	SIWR	<i>Not possible</i>	
Machine vision (specialization F)	WMA	<i>Not possible</i>	
Programming for Mobile Devices (specialization H)	PRM	Mobile programming	PRM
Unity - design patterns and programming practices (specializa. J)	UWP	<i>Not possible</i>	
Digital Forensics (specialization K)	KCY	<i>Not possible</i>	