REPORT ON THE COMPLETION OF THE INTERNSHIP OF A STUDENT OF THE FACULTY OF MATHEMATICS AND INFORMATION SCIENCE OF THE WARSAW UNIVERSITY OF TECHNOLOGY

	TO BE COMPLETED BY THE STUDENT	
1.	Name	
	Surname	
	Field of study	
	Student record book number	
	Time of completion of the internship: from to	
	dd-mm-yyyy dd-mm-yyyy	
	Place of internship:	••
6.	External Entity's name	••
7.	External Entity's address	
8.	Intern's coordinator on behalf of the External Entity:	
	(name, surname, phone, e-mail)	
		••
9.	External Entity's scope of business:	
		••

--- TO BE COMPLETED BY THE EXTERNAL ENTITY'S REPRESENTATIVE ---

10. Internship timetable:

No.	Date/number of hours	Tasks completed	Confirmation of attendance, comments
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

11. E	valuation of the internship:	
•••		
••		

12. Evaluation of learning outcomes:

We kindly request you to evaluate the intern regarding the learning outcomes listed below, which the Faculty considers to be important for its graduates:

 $0-unsatisfactory \qquad \qquad 2-good$

1 - satisfactory 3 - very good

Please complete the table **relevant for the field of study** of the intern:

Learning outcomes for Computer Science and Information Systems, Data Science*	Grade 0 – 3
The student has knowledge of the implementation of information projects or processes.	
The student implements tasks in an information project or process utilizing the imposed methodology and technology.	
The student collaborates in a team and/with the client representative.	

^{*} choose as appropriate

Learning outcomes for Mathematics	Grade 0 – 3
The student has knowledge of the project implementation or processes requiring mathematical support.	
The student implements tasks in a project or a process requiring knowledge of mathematics utilizing the imposed methodology and technology.	
The student collaborates in a team and/with the client representative.	

Learning outcomes for Mathematics and Data Analysis	Grade 0 - 3
The student has knowledge of the project implementation or processes requiring mathematical and information technology support.	
The student implements tasks in a project or a process requiring knowledge of mathematics or data analysis utilizing the imposed methodology and technology.	
The student collaborates in a team and/with the client representative.	

(Stamp and sig	nature of the	External En	tity's repr	esentative)