

Subject card

| Subject name and code | E-business, PG_00047879 | | | | | | | | |
|---|--|------------------|---|------------------|------------------------|---|---------------|-------------|--|
| Field of study | Informatics | | | | | | | | |
| Date of commencement of studies | October 2023 | | Academic year of realisation of subject | | | 2025/2026 | | | |
| Education level | first-cycle studies | | Subject group | | | Optional subject group Subject group related to scientific research in the field of study | | | |
| Mode of study | Full-time studies | | Mode of delivery | | | at the university | | | |
| Year of study | 3 | | Language of instruction | | | Polish | | | |
| Semester of study | 5 | | ECTS credits | | | 2.0 | | | |
| Learning profile | general academic profile | | Assessment form | | | assessment | | | |
| Conducting unit | Department of Comp | uter Architectur | e -> Faculty of | Electronics, T | elecomr | nunicat | ions and Info | matics | |
| Name and surname | Subject supervisor dr inż. Andrzej Sobecki | | | | | | | | |
| of lecturer (lecturers) | Teachers | | dr inż. Andrzej Sobecki | | | | | | |
| Lesson types and methods of instruction | Lesson type | Lecture | Tutorial | Laboratory | Projec | t | Seminar | SUM | |
| | Number of study hours | 15.0 | 0.0 | 0.0 | 15.0 | | 0.0 | 30 | |
| | E-learning hours included: 0.0 | | | | | | | | |
| Learning activity and number of study hours | Learning activity Participation in classes include plan | | | | Self-study SUM | | | | |
| | Number of study hours 30 | | | 6.0 | | 14.0 | | 50 | |
| Subject objectives | Introduction to e-busi | ness foundatio | ns and multi-di | sciplinary infor | matics-e | econom | ical approach | to business | |
| Learning outcomes | Course out | Subject outcome | | | Method of verification | | | | |
| | [K6_U11] can plan and organise individual and team work | | | | | [SU1] Assessment of task fulfilment | | | |
| | [K6_W03] Knows and understands, to an advanced extent, the construction and operating principles of components and systems related to the field of study, including theories, methods and complex relationships between them and selected specific issues - appropriate for the curriculum | | The student can deploy the created e-commerce platform using contenerization paradigm. | | | [SW1] Assessment of factual knowledge | | | |
| | [K6_W04] Knows and understands, to an advanced extent, the principles, methods and techniques of programming and the principles of computer software development or programming devices or controllers using microprocessors or programmable elements or systems specific to the field of study, and organisation of systems using computers or such devices | | The student can create the e-commerce platform using the components that are available on the market. | | | [SW1] Assessment of factual knowledge | | | |

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| Subject contents | 1. Presentation of completion rules for the course 2. Basic foundations of any business 3. Foundations of economics in brief 4. Specifics of Internet for business - introduction 5. Starting an enterprise in the Internet 6. Classification of Internet websites 7. Segmentation of Internet market 8. Models of a virtual enterprise 9. Marketing and clienting in the Internet 10. Internet customer - classification 11. Strategies for e-business 12. Logistic processes and their management 13. Polish companies in the Internet 14. Stock markets specification and features 15. Investment decisions for companies of the new economy 16. Economic exchange and creation of new values 17. Virtual non-profit organisations in business 18. Creation and management an Internet company 19. Practical guidelines and summary 20. Completion colloquium | | | | | | | |
|--|--|--|-------------------------------|--|--|--|--|--|
| Prerequisites and co-requisites | | | | | | | | |
| Assessment methods and criteria | Subject passing criteria | Passing threshold | Percentage of the final grade | | | | | |
| | Project | 50.0% | 50.0% | | | | | |
| | Midterm colloquium | 50.0% | 50.0% | | | | | |
| Recommended reading | Basic literature | Armstrong D., Gates J. R., Rosenoer J.: Firma w Internecie. Jak z powodzeniem wykorzystać w biznesie możliwości Internetu. Wydawnictwo Prószynski i Spółka, Warszawa. Sleight S.: Sukces w E-biznesie. Wydawnictwo Wiedzy i Życia, Warszawa. Maciejowski T.: Firma w Internecie. Oficyna Ekonomiczna, Kraków. Teluk T.: E-biznes. Nowa gospodarka. Wydawnictwo One Press, Gliwice. | | | | | | |
| | Supplementary literature | Kiełtyka L.: Multimedia w biznesie. Kantor Wydawniczy, Kraków. | | | | | | |
| | Resources addresses Adresy na platformie eNauczanie: | | | | | | | |
| Example issues/ example questions/ tasks being completed | | | | | | | | |
| Work placement | Not applicable | | | | | | | |

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