

## COURSES TAUGHT IN ENGLISH FOR INTERNATIONAL VISITORS AT THE FACULTY OF INFORMATICS. 2026-2027. CAMPUS OF GIPUZKOA

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[https://www.ehu.eus/es/web/informatika-fakultatea/incoming\\_students](https://www.ehu.eus/es/web/informatika-fakultatea/incoming_students)

### COURSES TAUGHT AT THE FACULTY OF INFORMATICS

GIARTI20- BACHERLOR'S DEGREE IN ARTIFICIAL INTELLIGENCE		SEMESTER	YEAR	SCHEDULE <sup>1</sup>	CREDITS
26016	Data Structures and Algorithms	1st semester: Sep. 2026-Jan. 2027	2	M	6
26017	Software Engineering	2nd semester: Jan. 2027-June 2027	2	M	6
26020	Databases	2nd semester: Jan. 2027-June 2027	2	M	6
26023	Operations Research	2nd semester: Jan. 2027-June 2027	TBC	TBC	TBC
26225	Advanced Techniques in Artificial Intelligence	1st semester: Sep. 2026-Jan. 2027	4	A	6
28277	Analysis of Spatio-Temporal data	2nd semester: Jan. 2027-June 2027	4	M	6
28285	Advanced Techniques in Natural Language Processing	1st semester: Sep. 2026-Jan. 2027	4	A	6
28426	Fundamentals of Quantum Computing	1st semester: Sep. 2026-Jan. 2027	4	M	6
28537	Generative AI for Software Engineering	2nd semester: Jan. 2027-June 2027	4	A	6
GINFOR20- BACHELOR'S DEGREE IN INFORMATICS ENGINEERING		SEMESTER	YEAR	SCHEDULE	CREDITS
25973	Statistical Methods in Engineering	1st semester: Sep. 2026-Jan. 2027	2	M	6
25989	Economy and Business Administration	1st semester: Sep. 2026-Jan. 2027	2	M	6
26016	Data Structures and Algorithms	1st semester: Sep. 2026-Jan. 2027	2	M	6
26017	Software Engineering	2nd semester: Jan. 2027-June 2027	2	M	6

<sup>1</sup> Schedules: "M": Morning schedule; "A": Afternoon schedule (from 13:30 p.m. onwards); "M/A": In some courses there may be groups in the morning and in the afternoon.

26020	Databases	2nd semester: Jan. 2027-June 2027	2	M	6
26021	Languages, Computation & Intelligent Systems	1st semester: Sep. 2026-Jan. 2027	2	M	6
26023	Operations Research	2nd semester: Jan. 2027-June 2027	2	M	6
26225	Advanced Techniques in Artificial Intelligence	1st semester: Sep. 2026-Jan. 2027	4	M	6
26256	Distributed Systems	1st semester: Sep. 2026-Jan. 2027	4	M	6
28426	Fundamentals of Quantum Computing	1st semester: Sep. 2026-Jan. 2027	4	M	6
28537	Generative AI for Software Engineering	2nd semester: Jan. 2027-June 2027	4	A	6