

Studies

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Data in machine readable form

SATAKUNTA UNIVERSITY OF APPLIED SCIENCES SAMK

Artificial Intelligence (2022—2025, active)

Period of validity of the right to study: 1.8.2022 — 31.12.2025

Status → 1.8.2022 active

Additional details ▼

Degree / qualification Bachelor of Business Administration (UAS), Data Processing
Name obtained from Virta data Artificial Intelligence

Educational institution / premises Satakunta University of Applied Sciences SAMK

UNFINISHED

Study unit	Scope	Grade
+ Practical Training	5 ECTS cr	pass/accepted
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+ ICT-alan projekti (1)	2 ECTS cr	pass/accepted
+ Welfare Technology Project	4 ECTS cr	5
+ AI-theme I	5 ECTS cr	4
+ AI-project II	5 ECTS cr	5
+ Cloud Computing and GPUs	5 ECTS cr	3
+ Basic Developer Tools and Version Control	5 ECTS cr	5
+ Relational Databases	5 ECTS cr	4
+ Container Technologies	3 ECTS cr	4

My Studyinfo

Suomi Svenska

+ Server-Side Programming	5 ECTS cr	4
+ AI-Programming	5 ECTS cr	3
+ Fluent with Python	5 ECTS cr	2
+ Data Analytics	5 ECTS cr	4
+ Data Preparation	5 ECTS cr	1
+ Data Analytics: Tools	5 ECTS cr	5
+ Database Programming	5 ECTS cr	5
+ NLP, Natural Language Processing	5 ECTS cr	4
+ Machine Learning	5 ECTS cr	4
+ Basic AI Tools	5 ECTS cr	4
+ Introduction to AI	5 ECTS cr	5
+ Python Programming	5 ECTS cr	2
+ Programming Basics	5 ECTS cr	3
+ Basics of Project Activities	3 ECTS cr	pass/accepted
+ Workplace Skills	3 ECTS cr	pass/accepted
+ Svenska i arbetslivet, muntlig färdighet	1,5 ECTS cr	4
+ Svenska i arbetslivet, skriftlig färdighet	1,5 ECTS cr	4
+ Effectual Entrepreneurship	3 ECTS cr	pass/accepted
+ English for Working Life	3 ECTS cr	4
+ Professional Communication	3 ECTS cr	pass/accepted
+ Basic Use of Office	1 ECTS cr	pass/accepted
+ Starting UAS Studies	1 ECTS cr	pass/accepted

Total 134 ECTS cr