

WEARABLE INTELLIGENCE - MODULE MAP 2026-2027

COURSE	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH	APRIL	MAY	CONTACT DAYS
Revolution of the World of Work and Anticipating the Future 5 ECTS (HAMK)	11.8.-18.9.2026										11.8.2026 online, intensive week at HAMK (Finland) 16.-18.9.2026
Research-focused Development of the World of Work 2 ECTS (HAMK)		17.9.-8.10.2026									17.9.2026 at HAMK (Finland), 8.10.2026 online
Qualitative and Quantitative Research Methods 3 ECTS (HAMK)		21.8.2026-30.7.2027									Independent online study, voluntary online guidance sessions on Zoom 11.9.2026, 11.11.2026 and 7.4.2027 at 2-4 pm
Introduction to Human Performance and Wearable Intelligence 6 ECTS (HAMK)		16.9.-19.11.2026									16.9.2026 at HAMK (Finland), 19.11.2026 online
Adaptive Embodied Control Systems 5 ECTS (SDU)				19.11.-17.12.2026							19.11.2026 and 17.12.2026 both days online
Knitting Technology 3 ECTS (Borås)						18.1.-6.6.2027					Independent online study
Weaving Technology 3 ECTS (Borås)						18.1.-6.6.2027					Independent online study
Wearable and Textile Electronics 4 ECTS (Borås)						25.1.-28.3.2027					Online lectures between week 6 and 10, 2027*
Project in Artificial Intelligence (AI) and Wearable Robots 10 ECTS (SDU)									5.4.-28.5. and 16.8.-15.10.2027		5.4.2027 online, 4.5.2027 online, intensive week at HAMK (Finland) 26.-28.5.2027
Master's Thesis 30 ECTS (HAMK)						1.1.2027-->					

Studies start with online kick-off session on August 10-11, 2026 (9 am - 4 pm, Finnish time)

\* Online contact days will be announced in autumn 2026