

Progetto formativo – Attività didattica XXXIX Ciclo

Tabella 1. Struttura attività didattica Dottorato Digital Transformation (Human Centred technology & Well being)

In questa tabella si dettagliano gli insegnamenti previsti per il progetto formativo con il numero di ore ad esse associate.

Anno	Insegnamento	Docente	Istituzione	Ore
Primo 88 Ore	Introductory programming	Seminario Matlab	N/A	16
	Project Management& Proposal writing	Di Fuccio	UniPegaso	8
	Data Analysis, big data and machine learning	Ferraro	UniPegaso	8
	Data Security & Privacy	Spring School	N/A	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Summer School	N/A	8
	Financial management	Varrone / Fabbrocino	UniPegaso	8
	Scientific Epistemology	Setaro / Caporizzo	UniPegaso	8
	English Proficiency	Kic-Drgas	Adam Mickiewicz University	8
	Scientific writing	Triberti	UniPegaso	8
Secondo 96 Ore	Project Management & Proposal writing	Di Fuccio	UniPegaso	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Galteri	UniPegaso	8
	Financial management	Imperio	UniSalento	8
	Scientific Epistemology	Setaro	UniPegaso	8
	systematic review e meta-analysis	Vetrani	UniPegaso	8
	English Proficiency	Savoia	UniPegaso	8
	Scientific writing	Triberti	UniPegaso	8
	Productivity tools for young researchers	Incognito	IUL	8
	Well-being psychology and positive technology	La Marra Cesarano	UniPegaso	8
	Ergonomia e User Experience	Triberti	UniPegaso	8
	Mobile Health, Telemedicine and Electronic Health Record	Mancini / Ruberto	UniPegaso / UniPegaso	8
Terzo 72 Ore	Project Management& Europrogettazione	Siri	UniPegaso	8
	Intelligenza Artificiale	Faini / Zanetti / Grion / Doria	UniPegaso	8
	English for Academic writing	TBD	N/A	8
	Scientific writing	Giacomantonio	UniPegaso	8
	Productivity tools for young researchers	Agrati	UniPegaso	8
	Assistive Technologies and Augmentative and Alternative	TBD	N/A	8
	Well-being psychology and positive technology	TBD	N/A	8
	Emotion management and motivation promotion	Cerasi	UniPegaso	16

Tabella 2. Struttura attività didattica Dottorato Digital Transformation (Education)

In questa tabella si dettagliano gli insegnamenti previsti per il progetto formativo con il numero di ore ad esse associate.

Anno	Insegnamento	Docente	Istituzione	Ore
Primo 88 Ore	Introductory programming	Seminario Matlab	N/A	24
	Project Management & Proposal writing	Di Fuccio	UniPegaso	8
	Data Analysis, big data and machine learning	Ferraro	UniPegaso	8
	Data Security & Privacy	Spring School	N/A	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Summer School	N/A	8
	Financial management	Varrone / Fabbrocino	UniPegaso	8
	Scientific Epistemology	Setaro / Caporizzo	UniPegaso	8
	English Proficiency	Kic-Drgas	Adam Mickiewicz University	8
	Scientific writing	Triberti	UniPegaso	8
Secondo 92 Ore	Project Management& Proposal writing	Di Fuccio	UniPegaso	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Galteri	UniPegaso	8
	Financial management	Imperio	UniSalento	8
	Scientific Epistemology	Setaro	UniPegaso	8
	Systematic review e meta-analysis	Vetrani	UniPegaso	8
	English Proficiency	Savoia	UniPegaso	8
	Scientific writing	Triberti	UniPegaso	8
	Productivity tools for young researchers	Incognito	IUL	8
	Educational Technology	Belfiore / Tafuri	UniSob	4
	Research Elective applicable to Education and Educational Technology	Sasanelli / Colazzo	UniPegaso / Mercatorum	8
	VR/AR & Wearable	Covarrubias	PoliMi	8
Terzo 84 Ore	Project Management& Proposal writing	Siri	UniPegaso	8
	Artificial intelligence	Faini / Zanetti / Grion / Doria	UniPegaso	8
	English Proficiency	TBD	N/A	8
	Scientific writing	Giacomantonio	UniPegaso	8
	Productivity tools for young researchers	Agrati	UniPegaso	8
	Assistive Technologies and Augmentative and Alternative (ACC)	TBD	N/A	8
	Bioinformatics	TBD	N/A	8
	Educational Technology	Tinterri / Pierri	N/A	4
	Research Elective applicable to Education and Educational Technology	Romanazzi / De Carlo	UniPegaso	8
	Educational Robotics	Rega	UniPegaso	16

Tabella 3. Struttura attività didattica Dottorato Digital Transformation (Green & Industry)

In questa tabella si dettagliano gli insegnamenti previsti per il progetto formativo con il numero di ore ad esse associate.

Anno	Insegnamento	Docente	Istituzione	Ore
Primo 88 Ore	Introductory programming	Seminario Matlab	N/A	16
	Project Management & Proposal writing	Di Fuccio	UniPegaso	8
	Data Analysis, big data and machine learning	Ferraro	UniPegaso	8
	Data Security & Privacy	Spring School	N/A	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Summer School	N/A	8
	Financial management	Varrone / Fabbrocino	UniPegaso	8
	Scientific Epistemology	Setaro / Caporizzo	UniPegaso	8
	English Proficiency	Kic-Drgas	Adam Mickiewicz University	8
	Scientific writing	Triberti	UniPegaso	8
Secondo 104 Ore	Project Management & Proposal writing	Di Fuccio	UniPegaso	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Galteri	UniPegaso	8
	Financial management	Imperio	UniSalento	8
	Scientific Epistemology	Setaro	UniPegaso	8
	Systematic review e meta-analysis	Vetrani	UniPegaso	8
	English Proficiency	Savoia	UniPegaso	8
	Scientific writing	Triberti	UniPegaso	8
	Productivity tools for young researchers	Incognito	IUL	8
	VR/AR & Wearable	Covarrubias	PoliMi	8
	Web and Mobile Programming	Iammarino	UniPegaso	8
	Green & sustainability management	Armenia	IUL	8
	Internet of Things	Popolo	Pegaso	8
	Project Management & Proposal writing	Siri	UniPegaso	8
Terzo 64 Ore	Artificial intelligence	Faini / Zanetti / Grion / Doria	UniPegaso	8
	English Proficiency	TBD	N/A	8
	Scientific writing	Giacomantonio	UniPegaso	8
	Productivity tools for young researchers	Agrati	UniPegaso	8
	Web and Mobile Programming	TBD	N/A	8
	Green & sustainability management	Giordino / Falcone	UniPegaso / Unipegaso	8
	Industry 4.0 & Digital Industry	Rota / Pavone / Borin	UniPegaso	8

Tabella 4. Struttura attività didattica Dottorato Digital Transformation (Health)

In questa tabella si dettagliano gli insegnamenti previsti per il progetto formativo con il numero di ore ad esse associate.

Anno	Insegnamento	Docente	Istituzione	Ore
Primo 88 Ore	Introductory programming	Seminario Matlab	N/A	16
	Project Management & Proposal writing	Di Fuccio	UniPegaso	8
	Data Analysis, big data and machine learning	Ferraro	UniPegaso	8
	Data Security & Privacy	Spring School	N/A	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Summer School	N/A	8
	Financial management	Varrone / Fabbrocino	UniPegaso	8
	Scientific Epistemology	Setaro / Caporizzo	UniPegaso	8
	English Proficiency	Kic-Drgas	Adam Mickiewicz University	8
	Scientific writing	Triberti	UniPegaso	8
Secondo 96 Ore	Project Management & Proposal writing	Di Fuccio	UniPegaso	8
	Statistics	Negri	UniPegaso	8
	Artificial intelligence	Galteri	UniPegaso	8
	Financial management	Imperio	UniSalento	8
	Scientific Epistemology	Setaro	UniPegaso	8
	Systematic review e meta-analisi	Vetrani	UniPegaso	8
	English Proficiency	Savoia	UniPegaso	8
	Scientific writing	Triberti	UniPegaso	8
	Productivity tools for young researchers	Incognito	IUL	8
	Medical robotics	TBD		8
	Data-driven health care	Negri	UniPegaso	8
	Digital Health in Service Delivery	Ciccarese		8
Terzo 72 ore	Project Management & Proposal writing	Siri / Ciaccioni	UniPegaso	8
	Artificial intelligence	Faini / Zanetti / Grion / Doria	UniPegaso	8
	English Proficiency	Giacomantonio	UniPegaso	8
	Scientific writing	Agrati	UniPegaso	8
	Productivity tools for young researchers	Ciasburro / Benvenga / Varrone	UniPegaso	8
	Bioinformatics	Fiume		8
	Mobile Health, Telemedicine and Electronic Health record	Mancini / Ruberto	UniPegaso	8
	Assistive technology and augmentative and alternative communication (ACC)	TBD		8
	Medical robotics	Rega	UniPegaso	8