

The background of the slide features abstract, flowing green line art patterns. These patterns consist of numerous thin, curved lines that create a sense of movement and depth, resembling stylized waves or organic forms. The lines are set against a dark green background, with some areas appearing brighter due to the density of the lines.

University of Limerick

Approved Programmes

29th June 2020

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HCI-P1 Programmes

Programme	Level	Faculty
Agile Business Analysis (Graduate Diploma)	9	KBS
Data Science for Finance (Graduate Diploma)	9	KBS
DevOps and Continuous Software Engineering (Graduate Diploma)	9	S+E CSIS
DevOps and Data Analytics (Higher Diploma)	8	S+E CSIS
Environmental Science (Higher Diploma)	8	S+E CES
Multilingual Software Development and Translation Technology (Graduate Diploma)	9	S+E CSIS

Springbord Programmes – Science & Engineering

Programme	Level	Credits
Behaviour Based Health and Safety (Specialist Diploma)	9	36
Regulatory Affairs in (Bio)Pharmaceuticals (Specialist Diploma)	9	42
Embedded Systems Engineering (Specialist Diploma)	9	36
Information and Network Security (Specialist Diploma)	9	36
Lean Systems (Specialist Diploma)	9	36
Six Sigma (Specialist Diploma)	9	36
Supply Chain Management (Specialist Diploma) (Online)	9	42
Data Analytics and Software Development (Higher Diploma) (Full-time on campus)	8	63
Software Development (Higher Diploma) (Full-time on campus)	8	63

Springboard Programmes - Business

Programme	Level	Credits
Global Trade Compliance (Certificate)	7	60
Management (Certificate)	6	60
Management (Diploma)	7	60
Management Practice (BA)	8	60
Management Practice (Specialist Diploma)	9	30
Marketing Management (Specialist Diploma)	9	36
Supervisory and Human Resource Practice (Higher Certificate)	6	120
Supply Chain Management (Certificate)	7	54

Contacts

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