MSc T2025 curriculum subject correspondence table – for students falling behind in their studies

If a student is behind schedule according to the 2015 curriculum, they must complete equivalent subjects from the 2025 list in terms of professional content and competence, instead of the subjects they are behind on.
Correspondence: There is no significant difference between the old and new subjects. In Neptun, the old code subject must be registered and the new code subject must be attended, including taking its exams.
A Correspondence: The new subject has fewer credits and less material. In Neptun, you must register for the old code subject and attend classes for the new code subject. You must also complete additional tasks that exceed the requirements of the new subject.
B. Correspondence: The new subject has more credits and covers more knowledge. In Neptun, you must register for the old code subject and attend the new code subject classes. This subject can be completed with a lighter workload (fewer tests and a lower passing grade) than the new subject.
C Correspondence: The old subject branches out, meaning that the knowledge and credits can be obtained by attending the classes of several new subjects and taking their exams (or parts of them). In Neptun, you must register for the old code subject and attend the classes of the new code subjects.
D Correspondence: Several old subjects will become one new subject, meaning students will complete several (up to two) old subjects by attending new classes and taking exams.
E Correspondence: If the old subject has no successor in the new curriculum, it can only be taken as part of an individual curriculum (ET).
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Str	Infra	Geod	CIT	Subject Code	Subject Name	Correspondence	T2025 Subject Code -- Subject Name	T2025 Subject Code -- Subject Name
			CIT	BMEEOAFMB51	Numerical Methods	O	BMEEOAFMsFAL01-00 -- Numerical Methods	
		Geod		BMEEOAFMB61	Automated Survey Systems	O	BMEEOAFMsFCI01-00 -- Automated Survey Systems	
		Geod		BMEEOAFMF-1	Theory and Application of GNSS	O	BMEEOAFMsFGG04-00 -- Theory and Application of GNSS	
		Geod		BMEEOAFMF-2	Automated Survey Systems	B	BMEEOAFMsFGG05-00 -- Automated Survey Systems	
		Geod		BMEEOAFMF51	Geophysics	E		
		Geod		BMEEOAFMF52	Land Administration and Land Management	E		
		Geod		BMEEOAFMF53	Adjustment of Observations	B	BMEEOAFMsFGG01-00 -- Adjustment Calculations MSc	
		Geod		BMEEOAFMF61	Physical Geodesy and Gravimetry	O	BMEEOAFMsFGG02-00 -- Geodetic Surveys MSc	
		Geod		BMEEOAFMF62	European Geodetic Networks and Special Projections	E		
	InfraP			BMEEOAFPK51	Numerical Methods	O	BMEEOAFMsPAL01-00 -- Numerical Methods	
			CIT	BMEEODHMB5K	Complex Construction IT project	O	BMEEOFTMsFCI03-00 -- Complex Construction IT Project Work	
			CIT	BMEEODHMB5P	Construction Information Technology Engineering Project	B	BMEEOFTMsFCI01-00 -- Construction Information Technology Engineering Project Work	
			CIT	BMEEODHMB-D	Diploma Project	O	BMEEOFTMsFCI05-00 -- Master Thesis	
		Geod		BMEEODHMF-D	Diploma Project	O	BMEEOAFMsFGG06-00 -- Master Thesis	BMEEOFTMsFGG06-00 -- Master Thesis
Szerk				BMEEODHMG-D	Diploma Project Structural Engineering MSc Program	O	BMEEOGMMsFST09-00 -- Master Thesis	
Szerk				BMEEODHMM-D	Diploma Project Structural Engineering MSc Program	O	BMEEOEMMsFST08-00 -- Master Thesis	
Szerk				BMEEODHMN-D	Diploma Project Structural Engineering MSc Program	E		
Szerk				BMEEODHMT-D	Diploma Project Structural Engineering MSc Program	O	BMEEOHSMsFST08-00 -- Master Thesis	
	InfraN			BMEEODHMU-D	Diploma Project	O	BMEEOUVMsFIN07-00 -- Master Thesis	
	InfraN			BMEEODHMV-D	Diploma Project	O	BMEEOVMsFIN06-00 -- Master Thesis	
							BMEEOVKMsFIN05-00 -- Master Thesis	
Szerk	Infra	Geod	CIT	BMEEODHMX00	Researcher, designer practice beside the diploma work			
	InfraP			BMEEODHPU-D	Diploma Project	O	BMEEOUVMsPIN07-00 -- Master Thesis	
	InfraP			BMEEODHPV-D	Diploma Project	O	BMEEOVMsPIN06-00 -- Master Thesis	
							BMEEOVKMspIN05-00 -- Master Thesis	
			CIT	BMEEOEMMB-1	Building Constructions	O	BMEEOEMMsFCI02-00 -- Building Constructions	
			CIT	BMEEOEMMB61	Constructions of Buildings and Structures	E	kivezetésre kerül	
Szerk				BMEEOEMMM-1	Structural diagnostics	O	BMEEOEMMsFST01-00 -- Diagnostics of Constructions	
Szerk				BMEEOEMMM-2	Protection of structures and design for durability	D	BMEEOEMMsFST06-00 -- Structural Protection and Reconstruction of Buildings	
Szerk				BMEEOEMMM-3	Design of reconstructions	D	BMEEOEMMsFST06-00 -- Structural Protection and Reconstruction of Buildings	
Szerk				BMEEOEMMM-4	Building techniques	E		
Szerk				BMEEOEMMM-5	Design of glass structures	O	BMEEOEMMsFST10-00 -- Glass Building Structures Design	
Szerk				BMEEOEMMM61	BIM oriented integrated building design	E		
Szerk				BMEEOEMMM62	Sustainable and climate-conscious design	B	BMEEOEMMsFST02-00 -- Sustainable and Climate-conscious Design	
Szerk				BMEEOEMMM63	New materials and technologies	O	BMEEOEMMsFST09-00 -- New Construction Materials and Technologies	
Szerk				BMEEOEMMM64	Design of buildings for fire safety	O	BMEEOEMMsFST04-00 -- Fire Design of Constructions	
Szerk				BMEEOEMMSS1	Building Physics	B	BMEEOEMMsFST03-00 -- Building Physics	
Szerk				BMEEOEMMSS2	Materials' science for civil engineers	B	BMEEOEMMsFST07-00 -- Materials' Science for Civil Engineers	
Szerk				BMEEOEMMSSP	Construction and reconstruction project	O	BMEEOEMMsFST05-00 -- Building Construction and Reconstruction Project Work	
Szerk				BMEEOEMMX61	Historic Building Structures	B	BMEEOEMMsFE001-00 -- Historic Building Structures	
Szerk				BMEEOEMMX62	Concrete technology MSc	B	BMEEOEMMsFE002-00 -- Concrete Technology MSc	
			CIT	BMEEOFTMB-1	Database Systems	O	BMEEOFTMsFCI04-00 -- Database systems	
			CIT	BMEEOFTMB51	Building Information Modelling	O	BMEEOEMMsFCI01-00 -- Building Information Modelling	
			CIT	BMEEOFTMB52	BIM Modelling and Design	O	BMEEOFTMsFCI02-00 -- BIM Modelling and Design	
		Geod		BMEEOFTMF-1	Information technologies	O	BMEEOFTMsFGG03-00 -- IT Technologies	
		Geod		BMEEOFTMF-2	Applied geoinformatics	E		
		Geod		BMEEOFTMF-3	Mapping technologies	O	BMEEOFTMsFGG02-00 -- Mapping Technologies	
		Geod		BMEEOFTMF51	Digital Earth	O	BMEEOFTMsFGG01-00 -- Digital Earth	
		Geod		BMEEOFTMF61	Intelligent Transport Systems	D	BMEEOFTMsFGG04-00 -- Intelligent Transportation Systems	
		Geod		BMEEOFTMF62	ITS GIS	D	BMEEOFTMsFGG04-00 -- Intelligent Transportation Systems	
	InfraN			BMEEOFTMI51	Database systems	E		
Szerk	InfraN	Geod		BMEEOFTMX51	Numerical Methods	O	BMEEOAFMsFAL01-00 -- Numerical Methods	
			CIT	BMEEOFTMX61	European Engineering Projectwork	O	BMEEOFTMsFE001-00 -- European Engineering Projectwork	
	InfraP			BMEEOFTPF61	Intelligent Transport Systems	E		
	InfraP			BMEEOFTPI51	Database Systems	E		
			CIT	BMEEOGMMB61	Numerical Methods in Geotechnics	B	BMEEOGMMsFST03-00 -- Geotechnical Numerical Methods	
Szerk				BMEEOGMMG-1	Engineering Geology MSc	B	BMEEOVKMsFIN01-00 -- Ecological Engineering	
Szerk				BMEEOGMMG-2	Environmental Geology	B	BMEEOGMMsFST07-00 -- Environmental Geology	
Szerk				BMEEOGMMG-3	Geotechnical design	B	BMEEOGMMsFST06-00 -- Geotechnical Design	
Szerk				BMEEOGMMG-4	Earthworks of Infrastructures	A	BMEEOGMMsFST13-00 -- Earthworks of Infrastructures	
Szerk				BMEEOGMMG61	Tunneling	O	BMEEOGMMsFST12-00 -- Tunelling	
Szerk				BMEEOGMMG62	Hidrogeology	O	BMEEOGMMsFST10-00 -- Hydrogeology	
Szerk				BMEEOGMMG63	Numerical Methods in Geotechnics	B	BMEEOGMMsFST03-00 -- Geotechnical Numerical Methods	
Szerk				BMEEOGMMG64	Engineering Geology of Hungary	O	BMEEOGMMsFST11-00 -- Engineering Geology of Hungary	
Szerk				BMEEOGMMSS1	Geodynamics	O	BMEEOGMMsFST08-00 -- Geodynamics	
Szerk				BMEEOGMMSS2	Soil-structure interaction	O	BMEEOGMMsFST01-00 -- Soil and Structure Interaction	
Szerk				BMEEOGMMSSP	Engineering geological and geotechnical project	O	BMEEOGMMsFST05-00 -- Geotechnics and Engineering Geology Project Work	
Szerk				BMEEOGMMX61	Field Technics in Engineering Geological	O	BMEEOGMMsFE004-00 -- Engineering Geology Field Course	
Szerk				BMEEOGMMX62	Diagnostics of Historical Stone Monuments	O	BMEEOGMBsFE004-00 -- Diagnostics of Stone Materials in Historical Monuments	
Szerk				BMEEOGMMX63	Stone Qualification	O	BMEEOGMMsFE003-00 -- Testing of Stone and Aggregate Materials	
Szerk				BMEEOGMMX64	Geotechnical Case Studies	O	BMEEOGMMsFE002-00 -- Geotechnical Case Studies	
Szerk				BMEEOGMMX65	Environmental Geochemistry	O	BMEEOGMMsFE001-00 -- Environmental Geochemistry	
Szerk				BMEEOHSMA-1	Extreme Actions on Srtuctures	B	BMEEOHSMsFST23-00 -- Containment Building	
Szerk				BMEEOHSMA-2	Containment Building	B	BMEEOHSMsFST21-00 -- Extreme Actions on Srtuctures	
Szerk				BMEEOHSMA6P	Structures in Nuclear Power Plants project	O	BMEEOHSMsFST22-00 -- Strutures in Nuclear Power Plants Project Work	
			CIT	BMEEOHSMB51	Civil Engineering Automation, Modelling	O	BMEEOHSMsFCI01-00 -- Civil Engineering Automation, Modelling	
			CIT	BMEEOHSMB61	Civil Engineering Structures and Modelling	E		
	InfraN			BMEEOHSMI51	Bridges and Infrastructures	B	BMEEOHSMsFIN01-00 -- Infrastructure Works	
Szerk	InfraN	Geod		BMEEOHSMK51	Methods of Engineering Analysis	O	BMEEOVMsFIN01-00 -- Methods of Engineering Analysis	
Szerk				BMEEOHSMS51	Structures 1	A	BMEEOHSMsFST01-00 -- Structures	
Szerk				BMEEOHSMSSP	Structures project	O	BMEEOHSMsFST06-00 -- Structures Project Work	
Szerk				BMEEOHSMT-1	Structures 2	B	BMEEOHSMsFST07-00 -- Structural Design	
Szerk				BMEEOHSMT-2	Stability of Structures	B	BMEEOHSMsFST02-00 -- Stability of Structures	
Szerk				BMEEOHSMT-3	Seismic Design	B	BMEEOHSMsFST03-00 -- Seismic Design	
Szerk				BMEEOHSMT61	Applied Fracture Mechanics	A	BMEEOHSMsFST15-00 -- Applied Fracture Mechanics	
Szerk				BMEEOHSMT62	Prestressing Technologies	O	BMEEOHSMsFST16-00 -- Prestressing Technologies	
Szerk				BMEEOHSMT63	Strengthening of Structures	O	BMEEOHSMsFST17-00 -- Strengthening of Structures	
Szerk				BMEEOHSMX61	Design of tall, supertall and complex buildings	B	BMEEOHSMsFST18-00 -- Design of Highrise Buildings, Skyscapesrs and Complex Structures	
	InfraP			BMEEOHSPI51	Bridges and Infrastructures	B	BMEEOHSMsPIN01-00 -- Infrastructure Works	
	InfraP			BMEEOHSPK51	Methods of Engineering Analysis	O	BMEEOVMsPIN01-00 -- Methods of Engineering Analysis	
Szerk				BMETE80MX03		O		
			CIT	BMEEOTMMB-1	Finite Element Modelling	O	BMEEOTMMsFCI01-00 -- Finite Element Modeling	
			CIT	BMEEOTMMB61	FEM for Engineers	O	BMEEOTMMsFST01-00 -- FEM for Civil Engineers	
Szerk				BMEEOTMMN-1	Structural Dynamics	B	BMEEOTMMsFST02-00 -- Dynamics of Structures	
Szerk				BMEEOTMMN-2	Nonlinear Mechanics	A	BMEEOTMMsFST03-00 -- Nonlinear Mechanics	
Szerk				BMEEOTMMN61	Plasticity	E		
Szerk				BMEEOTMMN62	Nonlinear FEM	E		
Szerk				BMEEOTMMN63	Analysis of Rods and Frames	E		
Szerk				BMEEOTMMN64	Discrete Element Method	E		
Szerk				BMEEOTMMS51	FEM for Civil Engineers	A	BMEEOTMMsFST01-00 -- FEM for Civil Engineers	
Szerk				BMEEOTMMSSP	Numerical modeling project	E		
	InfraN			BMEEOUVMU-1	Strategic Transportation Planning	O	BMEEOUVMsFIN02-00 -- Transport Strategic Planning	
	InfraN			BMEEOUVMU-2	Design of Railway Stations	O	BMEEOUVMsFIN01-00 -- Design of Railway Stations	
	InfraN			BMEEOUVMU-3	Pavement Management Systems	C	BMEEOUVMsFIN10-00 -- Highway Infratsructure Management Systems	BMEEOUVMsFIN04-00 -- Railway Track Structures and Diagnostics
	InfraN			BMEEOUVMU-4	Project Management in Transportation	B	BMEEOUVMsFIN09-00 -- Railway Engineering Case Studies	
	InfraN			BMEEOUVMU61	Modelling Transport	B	BMEEOUVMsFIN12-00 -- Transport Modelling	
	InfraN			BMEEOUVMU62	Operation of Railway Systems	E		
	InfraN			BMEEOUVMU63	Pavement Structures	A	BMEEOUVMsFIN03-00 -- Highway Construction and Pavement Structures	
	InfraN			BMEEOUVMU64	Railway Structures	A	BMEEOUVMsFIN04-00 -- Railway Track Structures and Diagnostics	
	InfraN			BMEEOUVMU65	Economics of Civil Engineering Projects	O	BMEEOUVMsFIN11-00 -- Economics of Civil Engineering Projects	
	InfraN			BMEEOUVMU66	Computer Aided Transportation Design	O	BMEEOUVMsFIN13-00 -- Highway Design BIM	
	InfraP			BMEEOUVPU-1	Transport strategic planning	O	BMEEOUVMsPIN02-00 -- Transport Strategic Planning	
	InfraP			BMEEOUVPU-2	Design of Railway Stations	O	BMEEOUVMsPIN01-00 -- Design of Railway Stations	
	InfraP			BMEEOUVPU-3	Pavement Management Systems	C	BMEEOUVMsPIN10-00 -- Highway Infratsructure Management Systems	BMEEOUVMsPIN04-00 -- Railway Track Structures and Diagnostics
	InfraP			BMEEOUVPU-4	Project Management in Transportation	B	BMEEOUVMsPIN09-00 -- Railway Engineering Case Studies	
	InfraP			BMEEOUVPU61	Transportation Modeling	B	BMEEOUVMsPIN12-00 -- Transport Modelling	
	InfraP			BMEEOUVPU62	Railway Operation	E		
	InfraP			BMEEOUVPU63	Pavement Structures	A	BMEEOUVMsPIN03-00 -- Highway Construction and Pavement Structures	
	InfraP			BMEEOUVPU64	Railway Track Structures	A	BMEEOUVMsPIN04-00 -- Railway Track Structures and Diagnostics	
	InfraP			BMEEOUVPU65	Economics of Civil Engineering Projects	O	BMEEOUVMsPIN11-00 -- Economics of Civil Engineering projects	
	InfraP			BMEEOUVPU66	CAD Software in Road and Rail Design	O	BMEEOUVMsPIN13-00 -- Highway Design BIM	
	InfraP			BMEEOUVPU67	Special Railway Systems	B	BMEEOUVMsPIN08-00 -- Special Railway Systems	
	InfraN			BMEEOVKMI51	Environmental system	C	BMEEOVKMsFIN01-00 -- Ecological Engineering	BMEEOVKMsFIN04-00 -- Water Quality Monitoring and Modelling

Str	Infra	Geod	CIT	Subject Code	Subject Name	Correspondence	T2025 Subject Code -- Subject Name	T2025 Subject Code -- Subject Name
	InfraN			BMEEOVKMIS2	Ecology	B	BMEEOVKMsFIN01-00 -- Ecological Engineering	
	InfraN			BMEEOVKMIS3	Dewatering	E		
	InfraN			BMEEOVKMV-1	Water and wastewater treatment II.	O	BMEEOVKMsFIN03-00 -- Design and Operation of Drinking Water and Wastewater Treatment Tech	
	InfraN			BMEEOVKMV-2	Water quality monitoring	B	BMEEOVKMsFIN04-00 -- Water Quality Monitoring and Modelling	
	InfraN			BMEEOVKMV61	Water and wastewater treatment plants	O	BMEEOVKMsFIN07-00 -- Drinking Water and Wastewater Treatment Case Studies	
	InfraN			BMEEOVKMV62	Water quality management	B	BMEEOVKMsFIN06-00 -- Water Quality Management Case Studies	
	InfraN			BMEEOVKMV63	Public water utility systems modelling	O	BMEEOVKMsFIN03-00 -- Design and Operation of Drinking Water and Wastewater Treatment Tech	
	InfraN			BMEEOVKMV64	Reconstruction of public water utility systems	D		
	InfraP			BMEEOVKPIS1	Environmental systems	C	BMEEOVKMsPIN01-00 -- Ecological Engineering	BMEEOVKMsPIN04-00 -- Water Quality Monitoring and Modelling
	InfraP			BMEEOVKPIS2	Ecology	B	BMEEOVKMsPIN01-00 -- Ecological Engineering	
	InfraP			BMEEOVKPIS3	Dewatering	E		
	InfraP			BMEEOVKPV-1	Water and wastewater treatment II.	O	BMEEOVKMsPIN03-00 -- Design and Operation of Drinking Water and Wastewater Treatment Tech	
	InfraP			BMEEOVKPV-2	Water quality monitoring	B	BMEEOVKMsPIN04-00 -- Water Quality Monitoring and Modelling	
	InfraP			BMEEOVKPV61	Water and wastewater treatment plants	O	BMEEOVKMsPIN07-00 -- Drinking Water and Wastewater Treatment Case Studies	
	InfraP			BMEEOVKPV62	Water quality management	B	BMEEOVKMsPIN06-00 -- Water Quality Management Case Studies	
	InfraP			BMEEOVKPV63	Public water utility systems modelling	O	BMEEOVKMsPIN02-00 -- Design and Operation of Public Works	
	InfraP			BMEEOVKPV64	Reconstruction of public water utility systems	D		
	InfraN			BMEEOVVMV-1	Modelling of Hydrosystem	B	BMEEOVVMsFIN02-00 -- Hydroinformatics	
	InfraN			BMEEOVVMV-2	Hydromophology	O	BMEEOVVMsFIN04-00 -- Hydromorphology	
	InfraN			BMEEOVVMV61	Design of Water Use Structures	D	BMEEOVVMsFIN03-00 -- Design of Hydraulic Structures	
	InfraN			BMEEOVVMV62	Desing of Water Damage Prevention Structures	D	BMEEOVVMsFIN03-00 -- Design of Hydraulic Structures	
	InfraN			BMEEOVVMV63	Groundwater	O	BMEEOVVMsFIN07-00 -- Groundwater	
	InfraN			BMEEOVVMV64	Hydrography and Hydroinformatics	A	BMEEOVVMsFIN05-00 -- Hydrologic Modelling	
	InfraP			BMEEOVVPV-1	Modelling of Hydrosystems	B	BMEEOVVMsPIN02-00 -- Hydroinformatics	
	InfraP			BMEEOVVPV-2	Hydromophology	O	BMEEOVVMsPIN04-00 -- Hydromorphology	
	InfraP			BMEEOVVPV61	Design of Water Use Structures	D	BMEEOVVMsPIN03-00 -- Design of Hydraulic Structures	
	InfraP			BMEEOVVPV62	Design of Water Damage Prevention Structures	D	BMEEOVVMsPIN03-00 -- Design of Hydraulic Structures	
	InfraP			BMEEOVVPV63	Groundwater	O	BMEEOVVMsPIN07-00 -- Groundwater	
	InfraP			BMEEOVVPV64	Hydrography and Hydroinformatics	A	BMEEOVVMsPIN05-00 -- Hydrologic Modelling	
	InfraP			BMEEOVVPX61	Integrated Water Management	O	BMEEOVVMsPIN10-00 -- Integrated Water Management	
			CIT	BMEEPEKMB51	Decision Support Methods	E		
			CIT	BMEEPEKMB61	Construction Management	E		
Szerk	InfraN	Geod		BMEEPEKMST4	Decision Support Methods	E		
			CIT	BMEGEÉENE01	HVAC Basics	O	BMEGEEEMSXHVAC-01 -- HVAC Basics	
Szerk	InfraN	Geod		BMEGT35M014	Accounting, Control, Taxation	O	BMEGT35M014 -- Accounting, Control, Taxation	
Szerk	InfraN	Geod		BMEGT35M411	Corporate Finance	O	BMEGT35M411 -- Corporate Finance	
	InfraP			BMEGT35MSM8000-00	Accounting, Control	O	BMEGT35MSM8000-00 -- Accounting, Control	
	InfraP			BMEGT35MSM8001-00	Corporate Finance	O	BMEGT35MSM8001-00 -- Corporate Finance	
Szerk	InfraN	Geod		BMEGT41M004	Ethics for Engineers	O	BMEGT41M004 -- Ethics for Engineers	
			CIT	BMEGT41MB51		O	BMEGT41MB51	
			CIT	BMEGT41MB52		O	BMEGT41MB52	
	InfraP			BMEGT41MSM8000-00	Ethics for Engineers	O	BMEGT41MSM8000-00 -- Ethics for Engineers	
	InfraN			BMEGT42M400		O	BMEGT42M400 -- Environmental Economics	
	InfraP			BMEGT42MSM8000-00	Environmental Economics	O	BMEGT42MSM8000-00 -- Environmental Economics	
Szerk	InfraN	Geod		BMETE11MX22	Physics Laboratory for Civil Engineers	E		
	InfraP			BMETE11PX22	Physics Laboratory for Civil Engineers	E		
Szerk				BMETE80MF14	Nuclear Power Plants	O	BMETE80MF14 -- Nuclear Power Plants	
Szerk				BMETE80MX00	Nuclear and Reactor Physics Fundamentals		BMETE80MX00 -- Nuclear and Reactor Physics Fundamentals	
Szerk	InfraN	Geod		BMETE90MX33	Mathematics MSc for Civil Engineers	O	BMETEMIMsMMATM-00 -- Mathematics MSc for Civil Engineers	
			CIT	BMETE90MX63	Construction Information Technology Mathematics	O	BMETEMIMsMMATM-00 -- Mathematics MSc for Civil Engineers	
	InfraP			BMETE90PX33	Mathematics MSc for Civil Engineers	O	BMETEMIMsMMATL-00 -- Mathematics MSc for Civil Engineers	
			CIT	BMEVIAUM052	Construction Information Technology Programming	O	BMEVIAUMSXA052-00 -- Construction Information Technology Programming	
			CIT	BMEVIHIA061	Programming	O	BMEVIHIMSXA061-00 -- Programming	
			CIT	BMEVIVEM061	Electrical Systems in Buildings	O	BMEVIVEMSXA061-00 -- Electrical Systems in Buildings	