Universiteit Leiden

Minor naam	Leidse code	Studieactiviteit	Academische Pabo (FSW)	Afrikaanse talen en culturen (FGW)	Archeologie (ARCH)	Bedrijfswetenschappen	Beleid, Bestuur en Organisatie (FGGA)	Bestuurskunde(FGGA)	Bio-Farmaceutische wetenschappen (FWN)	Biologie (FWN)	Biomedische wetenschappen (LUMC)	Chinastudies (FGW)	Criminologie (RECH)	Culturele antropologie en ontwikkelingssociologie (FSW)	Duitse taal en cultuur (FGW)	Economie, Bestuur en Management (FGGA)	Engelse taal en cultuur (FGW)	Film- en Literatuurwetenschap (FGW)	Fiscaal recht (RECH)	Franse taal en cultuur (FGW)	Geneeskunde (LUMC)	Geschiedenis (FGW)	Griekse en Latijnse taal en cultuur (FGW)	Informatica (FWN)	Informatica & Economie (FWN)	International Business law (RECH)	International studies (FGW)	Internationale betrekkingen en Organisaties (FSW)	Italiaanse taal en cultuur (FGW)	Japanstudies (FGW)
Biomedical Engineering	9100MI087N	1169							S	S	S										S			S	S					
Robotics	9100MI193N	1170																												
Engineering for large-scale energy conversion and storage (ELECS)	9100MI217N	3291																												
Cities Migration and Socio-Spatial Inequality	9100MI193N	1171						S					S	S																
Spatial Computing in Architectural Design	9100MI197N	1172					S	S								S								S	S					
Heritage & Design Q1	9100MI211N	1173	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Heritage & Design Q2	9100MI212N	1174	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Spatial Computing for Digital Twinning	9100MI235N	1175					S	S								S								S	S					
Timeless Typologies – "Remodelling Architecture"	9100MI236N	1176												S								S								
Bend and Break	9100MI147N	3292																												
Delta Expert: Water for the Future	9100MI166N	3293																												
Projectmanagement from Nano to Mega	9100MI174N	3294																												
Integrated Infrastructure Design (IID)	9100MI186N	3295																												
Climate Change, Adaptation and Mitigation	9100MI226N	3296																												
Environmental Engineering and Sustainable Design	9100MI229N	3297																												
Geo-resources for the Future: Social, Economic, Environmental and Political Challenges (LDE)	4000MGEORN	1076																												
Mobiliteit & Transport	9100MI234N	3298																												
Physics of Electronics	9100MI218N	3299																												
Electrical Sustainable Energy Systems	9100MI190N	3300																												
Electronics for Robotics	9100MI201N	3301																												
Computer Science	9100MI200N	3302																												
Finance	9100MI097N	3303																												
Computational Science and Engineering	9100MI195N	3304																												
Interactive Environments	9100MI124N	1177	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Designing Sustainability Transitions	9100MI202N	3305																												
Connected Creativity	9100MI223N	1178	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Offshore Windenergy	9100MI176N	3306																												
Airport Development	9100MI228N	3307																												
(Re)Imagining Port Cities: Understanding Space, Society and Culture (LDE)	6000MRIPCN	1147																												
Technology Based Entrepreneurship	9100MI088N	1179	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Med-Tech Based Entrepreneurship	9100MI153N	3308																												
International Entrepreneurship and Development	9100MI101N	1180	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Companies and innovation: economical, ethical, juridical and safety perspectives	9100MI191N	3309																												
Educatie	9100MI049N	1181							S															S						
Communication Design for Innovation	9100MI177N	3310																												
Space Missions (LDE)	4000MSPMIN	1148																												
Modern Physics	9100MI189N	3311																												
Quantum Science and Quantum Information	9100MI219N	3312																												

Minor naam	Klinische Technologie	Koreastudies (FGW)	Kunstgeschiedenis (FGW)	Latijns-Amerikastudies (FGW)	Liberal Arts and Sciences: Global Challenges (FGGA)	Life Science & Technology	Midden-Oostenstudies (FGW)	Molecular Science & Technology (FWN)	Natuurkunde (FWN)	Nederlandse taal en cultuur (FGW)	Notarieel recht (RECH)	Oude culturen van de mediterrane wereld (FGW)	Pedagogische wetenschappen (FSW)	Politicologie (FSW)	Psychologie (FSW)	Rechten (RECH)	Religiewetenschappen (FGW)	Rusische studies (FGW)	South and Southeast Asian Studies (FGW)	Sterrenkunde (FWN)	Taal en cognitie	Taal en Communicatie	Taal beschrijving	Taalwetenschap (FGW)	Urban Studies (FGW)	Vergelijkende Indo-Europese taalwetenschap	Wijsbegeerte (FGW)	Wiskunde (FWN)
Biomedical Engineering								S	S											S								S
Robotics								S																				
Engineering for large-scale energy conversion and storage (ELECS)																												
Cities Migration and Socio-Spatial Inequality														S														
Spatial Computing in Architectural Design			S		S			S	S											S								S
Heritage & Design Q1		S	S	S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Heritage & Design Q2		S	S	S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Spatial Computing for Digital Twinning			S		S			S	S											S								S
Timeless Typologies – "Remodelling Architecture"			S		S																							
Bend and Break																												
Delta Expert: Water for the Future																												
Projectmanagement from Nano to Mega																												
Integrated Infrastructure Design (IID)																												
Climate Change, Adaptation and Mitigation																												
Environmental Engineering and Sustainable Design																												
Geo-resources for the Future: Social, Economic, Environmental and Political Challenges (LDE)																												
Mobiliteit & Transport																												
Physics of Electronics																												
Electrical Sustainable Energy Systems																												
Electronics for Robotics																												
Computer Science																												
Finance																												
Computational Science and Engineering																												
Interactive Environments		S	S	S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Designing Sustainability Transitions																												
Connected Creativity		S	S	S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Offshore Windenergy																												
Airport Development																												
(Re)Imagining Port Cities: Understanding Space, Society and Culture (LDE)																												
Technology Based Entrepreneurship		S	S	S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Med-Tech Based Entrepreneurship																												
International Entrepreneurship and Development		S	S	S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Companies and innovation: economical, ethical, juridical and safety perspectives																												
Educatie								S	S											S								S
Communication Design for Innovation																												
Space Missions (LDE)																												
Modern Physics																												
Quantum Science and Quantum Information																												

students of the concerning Bachelor's programme CANNOT take the minor

empty cell: students of concerning Bachelor's programme CAN take minor

S students of concerning Bachelor's programme CAN take minor, but need to follow selection procedure (for selectioncriteria see e-Studiegids)

LDE minor

Discontinued / Vervallen minors per 2022/2023:

House of the Future