Mechanical Engineering VWO a 3-year variant

Programme	EC
Year 1	60
Design Engineering	*30*
WBVP26PP - Project Prototype	*10*
WBVP26CAD - CAD	*5*
WBVP23AM1 - Applied Mechanics	*5*
WBVP23DE - Design Engineering	*5*
WBVP23MT - Manufacturing Technology	*5*
Energy Systems	*25*
WBVP26PES - Project Energy Systems	*10*
WBVP23FM - Fluid Mechanics	*5*
WBVP23TD - Thermodynamics	*5*
WBVP23HT - Heat Transfer	*5*
Language	*5*
selection of following courses	
LCK25DUTA1 - Dutch Language and Culture A1	*5*
WBVP26ENG - English Language	*5*
jaar 2	60
Production Optimization	*30*
WBVB24PDI - Product Design & Industrialisation	*10*
WBVB24DRE - Drivetrain Engineering	*5*
WBVB26MDC-EN - Management & Data Control	*5*
WBVB25CDE-EN - Circular design	*5*
WBVB25SPC-EN - Statistical Process Control	*5*
Research, Design and Engineering	*30*
Compulsory Courses RDE	*25*
WBVB26PRDE - Project Research, Design, Engineering or Maintenance	*10*
WBVB25RD - Research & Development	*5*
WBVB25AR - Automation & Control	*5*
WBVB26MC - Maintenance & Control	*5*
Electives RDE 1	*5*
selection of following courses	
WBVB25IB - Installation Engineering	*5*
WBVB25MB - Machine Engineering	*5*
Year 3	60
Elective	*30*
electives	
Graduation Project	*30*
WBVB25AFS - Graduation Project	*30*

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