Curriculum Bachelor Industrial Engineering

	Q1	Q2	Q3	Q4		
YEAR 1						
Course 1						
Course 2		Statistics for IE 2DD80	Fundamentals of Operations Management 1CV00	Fundamentals of Product Innovation 1ZV50		
Course 3						
YEAR 2						
Course 1	Engineering Design 4WBB0	Marketing Perspectives on Product Innovation 1ZV20	Fundamentals of Financial and Management Accounting 1CV10	Design of Business Information Systems 1BV10		
Course 2		Mathematics 2 2DD50	Stochastic Operations Management (OM2) 1CV60	Manufacturing Integration Course (Integration2) including Professional Skills 1CV50		
Course 3	Elective / USE	Elective / USE	Elective / USE	Elective / USE		

⁻ Continue to Page 2 for the $3^{\rm rd}$ year program. - Check Education guide for transitional arrangements related to the Bachelor College Redesign (TU/e Basic courses (tue.nl) or program specific here).

Curriculum Bachelor Industrial Engineering

	Q1	Q1 Q2		Q4				
YEAR 3: 2024-2025								
Course 1	Organisational Behaviour for Industrial Engineering (B) [WOP2] 1JV10	Quality and Reliability Engineering [OM4] (C) 1CV40	Bachelor End Project incl. Professional Skills 1BEPIE					
		CHOOSE 2 OUT OF 3 OM3 / IS3 / IM3		Elective				
Course 2	**Supply Chain Management [OM3](C) 1CVK00	**Business Analytics & Decision Support [IS3] (D) 1BVK00 **Strategic and Organizational Perspectives on Product Innovation [IM3] (B) 1ZVK00	Elective					
Course 3	Elective / USE	Recommended Elective IM3 / IS3 (not chosen)	Elective / USE	Restricted Elective for External Bachelor End Project 1BEPIEX				

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