

Year Schedule B Business Analytics 2025 - 2026

WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	33
YEAR 1	period 1								period 2								period 3				period 4				period 5						period 6																
	Introduction to Business Analytics (6 ec) X_400619									X_400619 (continued)									Project Business Ana... 1 (3 ec) X_400316					Linear Algebra (6 ec) X_400042					X_400042 (continued)			X_400042 (continued)			Project Business Analy... (6 ec) XB_0037			Resits									
	Introduction to Programming (6 ec) XB_0099									XB_0099 (continued)									Sets and Combinatorics (3 ec) X_400621					Probability Theory (6 ec) X_400622					X_400622 (continued)			X_400622 (continued)															
	Calculus 1 (6 ec) X_400635									Calculus 2 (6 ec) X_400636									Operations Research (6 ec) X_400618					Accounting IBA (6 ec) E_IBA1_ACC		E_IBA1_ACC (continued)																					
	English Language Test (0 ec) VU_ELT																																														
WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	33
YEAR 2	period 1								period 2								period 3				period 4				period 5						period 6																
	Statistics (6 ec) X_400004									X_400004 (continued)									Business Simulation (6 ec) X_401006					Statistical Data Analysis (6 ec) X_401029					X_401029 (continued)			X_401029 (continued)			Project Big Data (6 ec) X_400645			Resits									
	Stochastic Modeling (6 ec) X_400646									X_400646 (continued)									Dynamics and Computation (6 ec) X_400647					X_400647 (continued)		X_400647 (continued)																					
	Advanced Programming (6 ec) X_400561									Finance IBA (6 ec) E_IBA2_FIN									Data Engineering (6 ec) XB_0112					Databases (6 ec) X_401008		X_401008 (continued)																					
WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	33
YEAR 3	period 1								period 2								period 3				period 4				period 5						period 6																
	Free Choice: you can choose a minor. Please check for information studiegids.vu.nl									Free Choice (continued)									Free Choice (continued)					Bachelor Project: Business Case (12 ec) XB_41000							Resits																
																			Combinatorial Optimization (6 ec) X_401067					X_401067 (continued)		X_401067 (continued)																					
																			Machine Learning (6 ec) X_400154					Philosophy and Ethics (3 ec) X_400433		X_400433 (continued)																					
																			History of Science (3 ec) X_400652																												

* The examination weeks may differ.

For more information about the annual format, click [here](#)

For the current timetable information go to [rooster.vu.nl](#)

** Education free means that no scheduled teaching or examinations take place on the VU campus. Exceptions may include: fieldwork, internship and research courses

Resits	P1	P2	P3	P4	P5	P6
Information Sciences	wk 2/3	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Natural Sciences and Mathematics	wk 2/3	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Health and Life Sciences	wk 2/3	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Earth, Ecological and Environmental Sciences	wk 2/3	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33