

# Weize Yuan

Personal identification number: 00020721A1  
 Faculty: Faculty of Electrical Engineering  
 Year/Group: 5/87  
 Mode of stude: full-time study  
 Mode of programme: (B) bachelor  
 Study programme: BP99 Electrical Engineering and Computer Science  
 Branch of study /  
 Specialization:  
 Earned credits: 204  
 Arithmetic average: 2,08 (exactly 25/12)  
 Weighted average: 2,11 (exactly 363/172)

## Enrolled subjects

Semester:B201

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
BE0B02RM1	Review of Mathematics 1	8	A, EX	YES	31.12.2020	Remeš	A	04.01.2021	Remeš	YES
BE5B01DMG	Discrete Mathematics and Graphs	5	A, EX	YES	19.12.2020	Russo	E	11.01.2021	Russo	YES
BE5B01LAL	Linear Algebra	8	A, EX	YES	10.12.2020	Vivi	E	10.02.2021	Vivi	YES
BE5B01MA1	Calculus 1	7	A, EX	YES	06.01.2021	Vivi	B	28.01.2021	Vivi	YES
BE5B16EPD	Business Economics	4	GA	YES	14.01.2021	Podivinský	A	14.01.2021	Podivinský	YES
BE5B33PRG	Programming Essentials	6	A, EX	YES	08.01.2021	Němý	C	15.01.2021	Jeníček	YES
BEEZB	Safety in Electrical Engineering for a bachelor's degree	0	A							
BEEZZ	Basic health and occupational safety regulations	0	A	YES	08.12.2020	Havlíček				YES
BEV002ZIP	Environmental Science	2	EX				B	12.01.2021	Bálek	YES

Semester:B202

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
BE0B02RM2	Review of Mathematics 2	8	A, EX	YES	18.05.2021	Remeš	D	21.05.2021	Remeš	YES
BE5B01DEN	Differential Equations&Numerical Methods	7	A, EX	YES	10.05.2021	Habala	E	18.05.2021	Habala	YES
BE5B01MA2	Calculus 2	7	A, EX	YES	13.05.2021	Vivi	F	25.06.2021	Vivi	
BE5B02PH1	Physics 1	8	A, EX	YES	25.05.2021	Ali Bláhová	F	14.09.2021	Pekárek	
BE5B15MAA	Mathematical Applications	4	A, EX	YES	20.05.2021	Kyncl	C	07.06.2021	Kyncl	YES
BE5B33PGE	Programming for Engineers	6	A, EX							

Semester:B211

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
AE0B04C0	Czech Language 0	2	A	YES	16.12.2021	Havlíčková				YES
BE2B32DAT	Data Networks	4	A, EX	YES	03.01.2022	Bezpalec	B	03.01.2022	Bezpalec	YES
BE5B01PRS	Probability and Statistics	7	A, EX	YES	24.11.2021	Helisová	B	12.01.2022	Helisová	YES
BE5B02PH2	Physics 2	7	A, EX	YES	10.01.2022	Ali Bláhová	F	10.02.2022	Pekárek	
BE5B31ZEO	Fundamentals of Electrical Circuits	5	A, EX							
BE5B33ALG	Algorithms	6	A, EX							
BE5B99CPL	C Programming Language	6	A, EX							
BEEZB	Safety in Electrical Engineering for a bachelor's degree	0	A	YES	11.10.2021	Nová				YES

Semester:B212

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
BE0B02RP2	Review of Physics 2	8	A, EX							
BE0B16MME	Macro and Microeconomics	4	A, EX	YES	19.05.2022	Jandera	E	19.05.2022	Jandera	YES
BE2B32TSI	Telecommunication Systems and Networks	4	GA	YES	25.05.2022	Pravda	D	25.05.2022	Pravda	YES
BE2M32IBEA	Information Security	6	A, EX	YES	20.05.2022	Vaněk	C	03.06.2022	Vaněk	YES
BE5B01MA2	Calculus 2	7	A, EX	YES	19.05.2022	Vivi	E	13.06.2022	Vivi	YES
BE5B33PGE	Programming for Engineers	6	A, EX	YES	02.06.2022	Genyk-Berezovský	B	02.06.2022	Genyk-Berezovský	YES
CTUQCQCOL1	EuroTeQ Collider	5	GA	YES	24.05.2022	Achten	A	24.05.2022	Achten	YES

Semester:B221

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
BE5B02PH2	Physics 2	7	A, EX	YES	10.01.2023	Ali Bláhová	D	18.01.2023	Jíra	YES
BE5B13MVE	Materials for Power Electrical Engineering	5	A, EX	YES	13.01.2023	Sedláček	E	16.02.2023	Mach	YES
BE5B15EN2	Power Engineering 2	6	A, EX	YES	23.01.2023	Ghanem	C	23.01.2023	Müller	YES
BE5B31ZEO	Fundamentals of Electrical Circuits	5	A, EX	YES	11.01.2023	Máša	D	23.01.2023	Máša	YES
BE5B32PKS	Computer and Communication Networks	6	A, EX	YES	13.01.2023	Bezpalec	B	13.01.2023	Bezpalec	YES

Semester:B222

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
BE5B02PH1	Physics 1	8	A, EX	YES	23.05.2023	Ali Bláhová	D	02.06.2023	Jíra	YES
BE5B14SP1	Electric Machinery and Apparatus 1	5	A, EX	YES	26.05.2023	Košík	E	07.06.2023	Mindl	YES
BE5B15EN1	Power Engineering 1	5	A, EX	YES	18.05.2023	Doležel	B	23.05.2023	Doležel	YES
BE5B33KUI	Cybernetics and Artificial Intelligence	6	A, EX	YES	29.05.2023	Gama	E	22.06.2023	Svoboda	YES
BE5B34ELP	Electron Devices	5	A, EX	YES	23.05.2023	Bouřa	B	24.05.2023	Bouřa	YES
BE5B34MIK	Microcontrollers	6	A, EX	YES	18.05.2023	Teplý	A	18.05.2023	Teplý	YES
BE5B35APO	Computer Architectures	6	A, EX	YES	24.06.2023	Píša				
BE5B35ARI	Automatic Control	7	A, EX							

Semester:B251

Code	Name	Cr	Compl.	A	Date	Assessor	Gr	Date	Assessor	Completed
BE5B35LSP	Logic Systems and Processors	6	A, EX	YES	13.01.2026	Susta	C	13.01.2026	Šusta	YES
BE5B99PRO	Project	10	A	YES	19.01.2026	Jandera				YES
BEBAP20	Bachelor thesis	20	A	YES	21.01.2026	Husák				YES

## Events

Date	Event name
10.09.2020	initiation of studies
19.02.2021	enrolment
17.09.2021	enrolment
14.02.2022	enrolment
16.09.2022	enrolment
19.02.2023	enrolment
25.09.2023	interruption of studies
10.02.2024	scheduled return after interruption
11.02.2024	interruption of studies
09.02.2025	scheduled return after interruption
10.02.2025	interruption of studies
26.08.2025	return after interruption
01.09.2025	scheduled return after interruption
01.10.2025	enrolment