

Erratum

Program and Examination Regulations After Revision 2024-2025 for the bachelor's program in Architecture, Urbanism and Building Sciences

Date	Page number	Erratum
7-10-2024	All pages	Remove 'draft version' in the header
7-10-2024	22	<p>The bachelor's degree program concludes with a bachelor's final project. Among other things, students have the possibility:</p> <ul style="list-style-type: none">- to do a bachelor's final project within a research group at TU/e;- in derogation of the provisions in paragraph 3 concerning the number of credits of the bachelor's final project, to do an interdisciplinary bachelor's final project (supervised and assessed by the program) at TU/e Innovation Space of 15 credits, insofar as they meet the following requirements:<ul style="list-style-type: none">• <fill out requirements of degree program>- to do a bachelor's final project within an (international) company or organization (e.g. a university), insofar as they meet the following requirements:<ul style="list-style-type: none">• <fill out requirements of degree program> <p>In competency-based degree programs, in addition to the final project, overall competency development is tested during the degree program and professional identity and vision, as presented in the portfolio.</p> <p><u>Replace the above by</u></p> <p>The bachelor's degree program concludes with a bachelor's final project. Among other things, students have the possibility:</p> <ul style="list-style-type: none">- to do a bachelor's final project within a research group at TU/e;- in derogation of the provisions in paragraph 3 concerning the number of credits of the bachelor's final project, to do an interdisciplinary bachelor's final project (supervised and assessed by the program) at TU/e Innovation Space of 15 credits.- to do a bachelor's final project within an (international) company or organization (e.g. a university). <p>In competency-based degree programs, in addition to the final project, overall competency development is tested during the degree program and professional identity and vision, as presented in the portfolio.</p>

7-10-2024	39	<p>Students pass a study component by scoring a 6 or higher on the assessment or with P, E or EX.</p> <p><u>Replace the above by</u></p> <p>Students pass a study component by scoring a 6 or higher on the assessment or with P, E or EX.</p>																											
7-10-2024	75-76-77	<p>One opportunity final test practical exercises</p> <p>Only one opportunity to take the final test is offered for the practical exercise(s) listed below:</p>	<table border="0"> <tr> <td data-bbox="555 595 1008 651">7P1B10</td> <td data-bbox="1008 595 2094 651">Project S</td> </tr> <tr> <td data-bbox="555 651 1008 707">7P2B10</td> <td data-bbox="1008 651 2094 707">Project M</td> </tr> <tr> <td data-bbox="555 707 1008 762">7P3B10</td> <td data-bbox="1008 707 2094 762">Project L</td> </tr> <tr> <td data-bbox="555 762 1008 818">7P4UB10</td> <td data-bbox="1008 762 2094 818">Project Urban living - analysis & (re)development of urban areas</td> </tr> <tr> <td data-bbox="555 818 1008 874">7P4AB10</td> <td data-bbox="1008 818 2094 874">Project Architectural design</td> </tr> <tr> <td data-bbox="555 874 1008 930">7P4BB10</td> <td data-bbox="1008 874 2094 930">Project Research and experiments to improve building design</td> </tr> <tr> <td data-bbox="555 930 1008 986">7P4SB10</td> <td data-bbox="1008 930 2094 986">Project Structural Design</td> </tr> <tr> <td data-bbox="555 986 1008 1042">7PA1B20</td> <td data-bbox="1008 986 2094 1042">AUDE project 1: Making & Structure</td> </tr> <tr> <td data-bbox="555 1042 1008 1098">7PA2B20</td> <td data-bbox="1008 1042 2094 1098">AUDE Project 2: Program & Typology</td> </tr> <tr> <td data-bbox="555 1098 1008 1153">7PA3B20</td> <td data-bbox="1008 1098 2094 1153">AUDE Project 3: Housing & Public Space</td> </tr> <tr> <td data-bbox="555 1153 1008 1209">7PA4B20</td> <td data-bbox="1008 1153 2094 1209">AUDE Project 4: Urban Design & Landscape</td> </tr> <tr> <td data-bbox="555 1209 1008 1265">7A2B30</td> <td data-bbox="1008 1209 2094 1265">Bachelor End Project AUDE 1 architecture, AUDE 2 urbanism and architecture</td> </tr> <tr> <td data-bbox="555 1265 1008 1321">7B2B30</td> <td data-bbox="1008 1265 2094 1321">Bachelor End Project BPS</td> </tr> </table>	7P1B10	Project S	7P2B10	Project M	7P3B10	Project L	7P4UB10	Project Urban living - analysis & (re)development of urban areas	7P4AB10	Project Architectural design	7P4BB10	Project Research and experiments to improve building design	7P4SB10	Project Structural Design	7PA1B20	AUDE project 1: Making & Structure	7PA2B20	AUDE Project 2: Program & Typology	7PA3B20	AUDE Project 3: Housing & Public Space	7PA4B20	AUDE Project 4: Urban Design & Landscape	7A2B30	Bachelor End Project AUDE 1 architecture, AUDE 2 urbanism and architecture	7B2B30	Bachelor End Project BPS
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		7PB4B20	Climate-responsive Building Design
		7PB1B20	Building inspection for future-proofing
		7PB3B20	Regenerative Building Design
		7PB2B20	Sustainable Retrofit
		7S2B30	Bachelor End Project SED
		7PS1B21	Combined project Structural & Architectural Design 1
		7PS1B20	Project 1 Structural Engineering & Design
		7PS2B21	Combined project Structural & Architectural Design 2
		7PS2B20	Project 2 Structural Engineering & Construction Technology
		7PS3B21	Combined project Structural & Architectural Design 3
		7PS3B20	Project 3 Structural Engineering & Building Technology
		7PS4B21	Combined project Structural & Architectural Design 4
		7PS4B20	Project 4 Research project in Structural design
		7U2B30	Bachelor End Project USRE
		7PU2B20	Project Green, healthy and social neighborhoods
		7PU1B20	Project Making sustainable real estate feasible
		7PU3B20	Project Urban mobility
		7PU4B20	Project Urban restructuring
		4CBLW00	Multidisciplinary CBL (short: MD-CBL)
		7ES3B20	Practical assignment "Bouwkundewinkel"

Replace the above by

One opportunity final test practical exercises

Only one opportunity to take the final test is offered for the practical exercise(s) listed below:

7P1B10	Project S
7P2B10	Project M
7P3B10	Project L
7P4UB10	Project Urban living - analysis & (re)development of urban areas
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