

Transitional arrangements for academic year 2026-2027 due to changes in module 7 BSc Chemical Science & Engineering (CSE)

Version 14 August 2026 / AJO

These transition regulations concern the splitting of M7 CSE 202500531 (Organic & Bio-organic Chemistry, “the old course”) into 202600372 and 202600373 (“the new split courses”).

Your cohort	Your situation	Solution
2025	You are starting the 2 nd year of CSE.	You take the new split courses.
2024 or earlier	You have not passed the lab component in the old course, and also not the theory component (see assessment plan of the year you took it; in 2025, requiring an average of 5.5 for tests 1 and 2 AND at least 4.0 for each test).	You take the new split courses.
2024 or earlier	You completed the old course (202500531 or earlier code) fully, so all components.	The result remains valid.
2024 or earlier	In a previous year, you passed the lab component (5.5 or higher) in the old course, but not the theory component.	The lab result is re-registered on the 202600373 code, and de-registered from 202500531. For the theory part, you take 202600372.
2024 or earlier	In a previous year, you passed the theory component (see assessment plan of the year you took it; in 2025, requiring an average of 5.5 for tests 1 and 2 AND at least 4.0 for each test). You have not yet completed the lab.	The theory result is re-registered on the 202600372 code, and de-registered from 202500531. For the lab part, you take 202600373.

In the first semester, we will perform a quick check for results that are eligible for re-registration according to the table above, and re-register them on the 2026 code. Students who passed the old course partially, should also check their results themselves. If you believe you meet the criteria for re-registration in the table above, but do not yet see the result under the 2026 code in Osiris by February 2027, then e-mail bachelor-cse@utwente.nl with a request to apply the transition regulation.