Curriculum Transition and Course Equivalency Principles for the Biomedical Engineering Undergraduate Programme

1. The curriculum changes made by Senate Decision S-2025-12 of 02.07.2025 apply as of the Fall Semester of the 2026–2027 Academic Year. With these changes, BMM 203 Medical Biology has been removed from the curriculum and BMM 208 Artificial Intelligence in Biomedical Engineering has been added as a required course in its place. BMM 206 Physiology for Engineers has been moved from the Fall Semester of the second year to the Summer Semester of the first year, and its code and title have been changed to BMM 209 Physiology for Biomedical Engineers without any change in course content. The following transition principles apply to the major and double major programmes.
2. Students who have passed BMM 206 are exempt from BMM 209.
3. Students who have never taken BMM 206 shall take BMM 209.
4. Students who have taken and failed BMM 206 shall take BMM 209.
5. Students who wish to retake BMM 206 to improve their grade may take BMM 209.
6. Students who have failed BMM 206 and have earned the right to take the Graduation Additional Examination (MES) for this course may use this right by choosing either BMM 206 or BMM 209.
7. Students who have passed BMM 203 are exempt from BMM 208.
8. Students who have never taken BMM 203 shall take BMM 208.
9. Students who have taken and failed BMM 203 shall take either BMM 203 or BMM 208.
10. Students who wish to retake BMM 203 to improve their grade may take either BMM 203 or BMM 208.
11. Students who have failed BMM 203 and have earned the right to take the Graduation Additional Examination (MES) for this course may use this right by taking BMM 203.