

Transfer of Credit – TBES

ROWAN UNIVERSITY POLICY

Title: Transfer Credit Policy – Rowan-Virtua School of Translational Biomedical Engineering and Science (TBES)

Subject: Academic Affairs

Policy No: AA:2013:01

Applies: Rowan-Virtua TBES students

Issuing Authority: Dean, Rowan-Virtua SOM

Responsible Officer: Rowan-Virtua TBES Dean

Adopted: 10/8/2020

Amended: 03/09/2025

Amended: 08/12/2025

Last Revision: 01/08/2026

Last Reviewed: 01/08/2026

I. PURPOSE

This policy defines the Transfer Credit Policy for all students in the TBES.

II. ACCOUNTABILITY

Under the direction of the TBES Dean, Program Director(s) shall ensure compliance with and implement this policy.

III. APPLICABILITY

This policy applies to all students in the TBES.

VI. POLICY

A syllabus for the course must be provided for review. Credits for graduate courses taken at other colleges or universities may be transferred upon approval by the Program Director(s) and the relevant course director. Any course(s) approved for transfer will exempt the student from taking that required course(s) in the program. No transfer credits are allowed for courses in which the applicant received less than a B (3.0) grade. There is a 6-year time limit from the time the course was taken on all course transfers; exceptions may be permitted by petition to the TBES Executive Council if a course is taken more than 6 years ago. The “[Transfer Credit](#)

[Evaluation Form](#)” must be submitted and approved before the end of the add/drop period. The number of credits awarded shall not exceed the number of credits given for an equivalent course at TBES. Course credits, not grades or quality points, will be transferred, therefore the GPA will not change. There is no charge for transfer credits.

1. Master of Biomedical Sciences Program (MBS)
A maximum of 6 credits may be transferred toward the MBS degree.
2. Master of Science in Histopathology Program (MHP)
A maximum of 10 credits may be transferred toward the MHP degree. Determination of course and credit equivalency may require demonstration of technical proficiency.
3. Master of Science in Molecular Cell Biology and Neuroscience Program (MCBN)
A maximum of 6 credits may be transferred towards the MS degree if they were taken prior to matriculation.
4. PhD in Cell and Molecular Biology Program (CMB)
A maximum of 12 credits may be transferred towards the PhD degree if the classes were taken prior to matriculation.
5. PhD in Neuroscience Program (NEUROSCI)
A maximum of 12 credits may be transferred towards the PhD degree if the classes were taken prior to matriculation.
6. Master of Science in Anatomical Sciences program (ANS)
No credits may be transferred toward the ANS program.
7. Master of Translational Orthopedic Device Engineering program (TODE)
A maximum of 6 credits may be transferred toward the TODE program.