

**Articulation Agreement
Between
Brooklyn College – CUNY
And
The New York College of Podiatric Medicine**

This document serves to record the following understanding between Brooklyn College of The City University of New York (BC) and the New York College of Podiatric Medicine (NYCPM). NYCPM agrees to accept into the first year class those students from BC who have completed at least 90 credits towards either a BA or BS degree at BC and have successfully completed pre-medical coursework as follows.

These credits must include courses in the following areas with at least a grade of C+ or better.

Biology	1 year (at least 8 credits)
Inorganic Chemistry	1 year (at least 8 credits)
Organic Chemistry	1 year (at least 8 credits)
Physics	1 year (at least 8 credits)
English	1 year (at least 6 credits)

Because of potential changes in the curriculum and degree requirements at BC, all students accepting entry into this program, must plan their course of study as soon as possible with an appropriate representative of their major department to ensure that they will have completed all required BC courses for their respective degrees prior to, or in anticipation of, taking elective credits at NYCPM under the Brooklyn College Professional Option.

Students must also fulfill the admission requirements of NYCPM, which include but are not limited to:

- A timely and satisfactory formal application
- Three letters of evaluation or one from the Pre-Health Professions Office
- Official MCAT and/or DAT scores at or above NYCPM's minimum requirement
- A satisfactory evaluation in a personal interview
- A minimum of a 3.0 GPA (out of 4) overall in undergraduate coursework

BC agrees to accept as transfer credit those courses that comprise part of the First Year curriculum towards the degree of Doctor of Podiatric Medicine (DPM) up to the number of credits needed to complete a student's BA or BS degree.

The courses eligible for transfer are:

Bacteriology	3 credits
Biochemistry	6 credits
Cell Biology and Histology & Lab	6 credits
Introduction to Genetics	1 credits
General Anatomy & Lab	7 credits

Molecular Biology & Molecular Genetics	2 credits
Neuroscience	3 credits
Physiology & Lab	8 credits
Total:	36 credits

It is understood that from time to time courses offered by NYCPM in the First Year may change in content or credits awarded. Substitute courses may be transferred by mutual agreement between the two institutions.

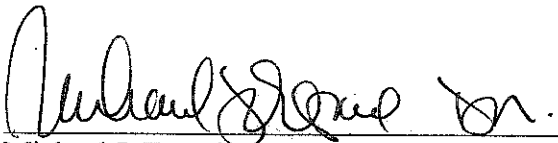
The granting of credit is subject to the following conditions:

(1) Students enrolled in NYCPM requesting transfer of credit must have completed each course with a grade of C or higher in order to receive transfer credit at BC.

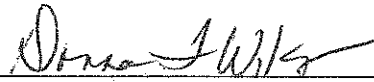
(2) The ultimate awarding of such transfer credits to a particular student remains the prerogative of the student's major department at BC.

Although we anticipate a long and mutually satisfying relationship between our two educational institutions, this agreement may be discontinued for any reason providing that written notice is given 12 months prior to such discontinuation and that those students who have been accepted under this agreement be permitted to complete their course of study, pending satisfactory performance.

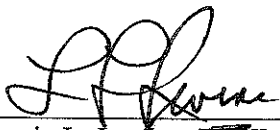
In agreement with all that has been outlined on this date, _____, all parties affix their signatures herewith:



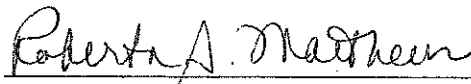
Michael J. Trepal, DPM
VP and Dean of Academic Affairs
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Donna F. Wilson, PhD
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