

# BIOMOLECULAR SCIENCE (MINOR)

---

## Program Description

Students may obtain a minor in Biomolecular Science by taking 15 credits of BMS or CM courses chosen in consultation with a BMS adviser, not including those courses required by their major. At least 8 of the 15 credits must be taken at the NYU Tandon School of Engineering.

## Applying for the Minor

Apply for a minor in Albert using the link in the My Academics section of the Student Center.

Students should apply for the minor before applying for graduation. After applying for the minor, the application is then forwarded to the Home School Advising Office, Host School Advising Office, Host School Department/Program, and the Academic Dean's office.

The departmental advisers governing the minor will have access to approve or disapprove the minor online using the Graduation Tracking Search page. If a student is registered for a course for the minor during their last semester, the adviser can still set the status to departmental approved pending current courses.

## Program Requirements

Course	Title	Credits
<b>Minor Requirements <sup>1</sup></b>		
XXX-UY XXXX	Biomolecular Science or Chemistry course	3
XXX-UY XXXX	Biomolecular Science or Chemistry course	3
XXX-UY XXXX	Biomolecular Science or Chemistry course	3
XXX-UY XXXX	Biomolecular Science or Chemistry course	3
XXX-UY XXXX	Biomolecular Science or Chemistry course	3
<b>Total Credits</b>		<b>15</b>

<sup>1</sup> Chosen in consultation with a BMS adviser, not including those courses required the major. At least eight of the 15 credits must be taken at the NYU Tandon School of Engineering.

## Policies

### NYU Policies

University-wide policies can be found on the New York University Policy pages (<https://bulletins.nyu.edu/nyu/policies/>).

### Tandon Policies

Additional academic policies can be found on the Tandon academic policy page (<https://bulletins.nyu.edu/undergraduate/engineering/academic-policies/>).