The Center for Biological Data Science is a multidisciplinary focus of research and scholarly activity within VCU Life Sciences. The mission of the center is to teach and advance interdisciplinary quantitative and computational data science for the life sciences, to provide experiential education in bioinformatics, and to promote collaborative and reproducible research.

- Bioinformatics, Bachelor of Science (B.S.) with a concentration in biological/genomic sciences (http://bulletin.vcu.edu/undergraduate/vcu-life-sciences/center-study-biological-complexity/bioinformatics-bs-concentration-biological-genomic/)
- Bioinformatics, Bachelor of Science (B.S.) with a concentration in computational sciences (http://bulletin.vcu.edu/undergraduate/vcu-life-sciences/center-study-biological-complexity/bioinformatics-bs-concentration-computational/)
- Bioinformatics, Bachelor of Science (B.S.) with a concentration in quantitative/statistical sciences (http://bulletin.vcu.edu/undergraduate/vcu-life-sciences/center-study-biological-complexity/bioinformatics-bs-concentration-quantitative-statistical/)