Interdisciplinary

Programs

• Bioinformatics (http://catalog.ncsu.edu/graduate/interdisciplinary/bioinformatics/mr/)
• Financial Mathematics (http://catalog.ncsu.edu/graduate/interdisciplinary/financial-mathematics/mr/)
• Fisheries, Wildlife, and Conservation Biology (http://catalog.ncsu.edu/graduate/interdisciplinary/fisheries-wildlife-conservation-biology/mr/)
• Foundations of Data Science (http://catalog.ncsu.edu/graduate/interdisciplinary/foundationsofdatascience/mr/)
• Functional Genomics (http://catalog.ncsu.edu/graduate/interdisciplinary/functional-genomics/mr/)
• Genetics (http://catalog.ncsu.edu/graduate/interdisciplinary/genetics/mr/)
• Interdisciplinary Minors (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/mr/)
• Operations Research (http://catalog.ncsu.edu/graduate/interdisciplinary/operations-research/mr/)

Degree Programs

Master's (MR)

• Bioinformatics (MR) (http://catalog.ncsu.edu/graduate/interdisciplinary/bioinformatics/bioinformatics-mr/)
• Financial Mathematics (MR) (http://catalog.ncsu.edu/graduate/interdisciplinary/financial-mathematics/financial-mathematics-mr/)
• Functional Genomics (MR) (http://catalog.ncsu.edu/graduate/interdisciplinary/functional-genomics/functional-genomics-mr/)
• Genetics (MR) (http://catalog.ncsu.edu/graduate/interdisciplinary/genetics/genetics-mr/)
• Operations Research (MR) (http://catalog.ncsu.edu/graduate/interdisciplinary/operations-research/operations-research-mr/)

Master of Science (MS)

• Fisheries, Wildlife, and Conservation Biology (MS) (http://catalog.ncsu.edu/graduate/interdisciplinary/fisheries-wildlife-conservation-biology/fisheries-wildlife-conservation-biology-ms/)
• Foundations of Data Science (http://catalog.ncsu.edu/graduate/interdisciplinary/foundationsofdatascience/ms/)
• Foundations of Data Science (MS) (http://catalog.ncsu.edu/graduate/interdisciplinary/foundationsofdatascience/foundations-of-data-science-ms/)
• Foundations of Data Science (MS): Computer Science Concentration (http://catalog.ncsu.edu/graduate/interdisciplinary/foundationsofdatascience/computer-science-concentration/)
• Foundations of Data Science (MS): Mathematics Concentration (http://catalog.ncsu.edu/graduate/interdisciplinary/foundationsofdatascience/mathematics-concentration/)

• Foundations of Data Science (MS): Statistics Concentration (http://catalog.ncsu.edu/graduate/interdisciplinary/foundationsofdatascience/statistics-concentration/)
• Functional Genomics (MS) (http://catalog.ncsu.edu/graduate/interdisciplinary/functional-genomics/functional-genomics-ms/)
• Genetics (MS) (http://catalog.ncsu.edu/graduate/interdisciplinary/genetics/genetics-ms/)
• Operations Research (MS) (http://catalog.ncsu.edu/graduate/interdisciplinary/operations-research/operations-research-ms/)

Doctor of Philosophy (PhD)

• Bioinformatics (PhD) (http://catalog.ncsu.edu/graduate/interdisciplinary/bioinformatics/bioinformatics-phd/)
• Fisheries, Wildlife, and Conservation Biology (PhD) (http://catalog.ncsu.edu/graduate/interdisciplinary/fisheries-wildlife-conservation-biology/fisheries-wildlife-conservation-biology-phd/)
• Functional Genomics (PhD) (http://catalog.ncsu.edu/graduate/interdisciplinary/functional-genomics/functional-genomics-phd/)
• Genetics (PhD) (http://catalog.ncsu.edu/graduate/interdisciplinary/genetics/genetics-phd/)
• Operations Research (PhD) (http://catalog.ncsu.edu/graduate/interdisciplinary/operations-research/operations-research-phd/)

Minors

• Bioinformatics (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/bioinformatics/bioinformatics-minor/)
• Biotechnology (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/biotechnology-minor/)
• Ecology (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/ecology-minor/)
• Environmental Remote Sensing & Image Analysis (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/environmental-remote-sensing-image-analysis-minor/)
• Food Safety (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/food-safety-minor/)
• Functional Genomics (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/functional-genomics/functional-genomics-minor/)
• Genetics (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/genetics/genetics-minor/)
• Geographic Information Systems (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/geographic-information-systems-minor/)
• Interdisciplinary (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/interdisciplinary-minor/)
• Operations Research (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/operations-research/operations-research-minor/)
• Teamwork in Interdisciplinary Biomedical Research (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/teamwork-interdisciplinary-biomed-research/)
• Water Resources (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/water-resources-minor/)
• Women's, Gender, and Sexuality Studies (Minor) (http://catalog.ncsu.edu/graduate/interdisciplinary/interdisciplinary-minors/womens-gender-studies-minor/)

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