

BIOMEDICAL SCIENCE GRADUATE PROGRAMS

CONTACT INFORMATION



WAKE FOREST
UNIVERSITY

GRADUATE SCHOOL of
ARTS & SCIENCES

Master Programs (MS)

- [Addition Research & Clinical Health](#)
- [Biomedical Engineering](#)
- [Biomedical Science](#)
(Areas of study may be found on the website)
- [Clinical & Population Translational Sciences](#)
- [Comparative Medicine](#)
- [Health Disparities in Neuroscience](#)
- [Molecular Medicine and Translational Science](#)

Elizabeth Shilling, PhD
Ashley Weaver, PhD
Allen Tsang, PhD (*Research*)
Bernard Roper, PhD (*Pre-health*)
Janet Tooze, PhD
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Carol Milligan, PhD
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PhD Tracks

- [Biomedical Engineering](#)
- [Integrative Physiology & Pharmacology](#)
- [Molecular and Cellular Biosciences Track](#)
(Comprising: Biochemistry & Molecular Biology, Cancer Biology, Microbiology & Immunology, Molecular Genetics & Genomics, Molecular Medicine & Translational Science)
- [Molecular Medicine and Translational Science](#)
- [Neurosciences](#)

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Joint Degree Programs

JOINT DEGREE WITH WF COLLEGE — *(available to WFU undergraduate students)*

- [BS/A-MS](#) (*Neuroscience Minors only*)

Carol Milligan, PhD

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JOINT DEGREES WITH WF SCHOOL OF MEDICINE —

- [MD/MS](#) (*Clinical & Population Translational Sciences*)
- [MD/PhD](#)
- [PhD/MMS](#) (*MMTS & PA*)

Janet Tooze, PhD
Christopher Whitlow, MD, PhD
PA Studies Admissions

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JOINT DEGREE WITH WFU SCHOOL OF BUSINESS —

- [PhD/MBA](#)

Dwayne Godwin, PhD

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Certificate Programs

- [Clinical and Population Translational Sciences](#)
- [Structural and Computational Biophysics](#)

Janet Tooze, PhD
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(Participating programs: Biochemistry & Molecular Biology, Biology, Chemistry, Computer Science, Mathematics, and Physics)