Graduate Student Checklist

Medical Microbiology and Immunology (MMI) Track

Year 1:

x Questions bout the Biomedical Science Programeluding orientation and thest year curriculum, should be addressed to:

Kandace WilliamsPh.D, Associate Dean of Biomedical Science Graduate Program Phone:419-383-4135 Email: <u>kandace.william@sutoledo.ed</u>u

x Questions about the MMI track, including rotations, MMI curriculum, preliminary exam, journal club, etc. should be addresstedeither:

Kevin Pan, M.D., Ph.D., MMI Chair and Corack Director
Phone: 419383-5466 Email: Kevin.Pan@utoledo.edu or
Jason Huntley, Ph.D., Associate Professor and Carok Director
Phone: 419383-5456 Email: Jassn.Huntley@UToledo.edu

- x MMI Curriculum : <u>https://www.utoledo.edu/med/grad/biomedical/mmi/curriculum.</u>html
- x Laboratory Rotations:

Beginning in late September/early Octobel, baomedical science graduate students must completeresearchrotations infaculty (PI) labs. MMI students are strongly encouraged to complete all rotations in MMI labs. Ph.D. students must completing imum of three

the lab they wish to join M.S. March). Afourth research ro not matchwith a labor wish t immunity; and Adaptive immunity and transplantation). The goal is to ensure uthat udents have a solid foundation before beginning serious thesis research. The example with the end of May of the first yearto all MMI students

Year 2:

- x Register for and complete 2nd year MMI curriculum courses https://www.utoledo.edu/med/grad/biomedical/mmi/curriculum.html
 - Current Topics in MMI (MMIM6030/8030; fall and spring) -
 - Advanced Immunology (MMIM6020/8020; fall) -

 - Advanced Microbiology (MMIM 6040/8040; spring)
 Research in MMI (MMIM6890; Ph.D. student papealifying exam fall)
 - Dissertation Research (MMIM9990; Ph.D. student after Ph.Dred4 4 (4.39 fTT1 1 tq)-4 h 60.24

Year 3 until Graduation :

- x Register for and complete MMI curriculum: <u>https://www.utoledo.edu/med/grad/biomedical/mmi/curriculum.</u>html
 - Current Topics in MMI (MMIM6030/8030; fall and spring)
 - Dissertation Rsearch (MMIM9990; Ph.D. students after qualifying exam; fall and spring)
 - Thesis Research (MMIM6990; M.S.B.S. student after qualifying exam; fall and spring)
- x Work in the lab full time
- x Graduate Advisory Committee meeting Both M.S.B.S. and Ph.Dtusdents should hold at least two graduate advisory committee meetinger year to assess research progretse 'MMI GraduateStudent AdvisoryCommitteeMeetingReport mustbe completed and submitted to the MMI track:

https://www.utoledo.edu/med/grad/biomed0 1 (pl)-2 (e)4 (t) ()1I(t)-2 C76-2 (ps)-1 (:174 T-:j/e4 T-:E

x Scheduling Additional Graduate Advisory Committee Meetings For M.S.B.S.students beyond the 2nd