

NIH MD/PhD INTRAMURAL PARTNERSHIP PROGRAM

Outstanding training for aspiring physician-scientists



This program offers training, activities and funding for MD/PhD students who conduct their Ph.D. research in the intramural research program of the National Institutes of Health in preparation for a career as a physician-investigator in basic or translational science. Students earn the Ph.D. degree through Individual Partnerships with their medical school or through NIH Institutional Graduate Partnerships (GPP). The NIH intramural program has over 1000 laboratories doing cutting edge biomedical research in a wide range of fields at its main campus in Bethesda, MD and a number of satellite locations.

- Design innovative collaborative projects combining research conducted in NIH and University laboratories
- Take advantage of the extraordinary translational medicine resources of the NIH clinical research center in Bethesda, MD
- Receive the enhanced curriculum offered to M.D./Ph.D. students at medical schools
- Join a community of over 400 Graduate students at NIH
- Receive tuition and stipend support for graduate school (see <http://www.training.nih.gov/stipends.asp>) for stipend levels
- Attend the annual National M.D./Ph.D. Student Conference in Colorado and other professional conferences...AND MORE!!



Deadline: December 15, 2008

APPLY ONLINE
<http://gpp.nih.gov>

Select *MSTP at NIH* in addition to the graduate programs of your choice

PROGRAM CONTACTS

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Eligibility	Application
<ul style="list-style-type: none"> • U.S. citizens or permanent residents with a Bachelor's degree from an accredited College or University 	<ul style="list-style-type: none"> • Apply for an NIH partnership Ph.D. program through the GPP and separately apply to a U.S. M.D./Ph.D. program
<ul style="list-style-type: none"> • Outstanding academic record and exceptional promise for a career in biomedical research 	<ul style="list-style-type: none"> • For candidates not currently enrolled in an NIH GPP, applications will be accepted through December
<ul style="list-style-type: none"> • Previous laboratory research experience and a clear plan for training and a career as a physician-scientist 	<ul style="list-style-type: none"> • Admissions decisions are made in parallel with those of medical school M.D./Ph.D. programs
<ul style="list-style-type: none"> • For medical school support, you must also be accepted by an MSTP-funded M.D./Ph.D. program 	<ul style="list-style-type: none"> • Applications for current GPP students are due in June of the year you intend to apply to medical school

For more information, please see the program home page
<http://gpp.nih.gov/Applicants/InstitutionalPartnerships/MSTPatNIH/>