

National Central University and National Health Research Institutes joint Ph.D. Program in Molecular Medicine



The Doctor of Philosophy program in Molecular Medicine is jointly supported by National Central University (NCU) and National Health Research Institutes (NHRI) to educate potential students esteemed to become world-class scientists. Students entering this program will be directed by faculty from both institutes and get access to facility in both institutes. Scholarships and postgraduate student stipends will be provided to potential students who meet the PhD student admission criteria of NCU to support their study. Students interested in Molecular Medicine and related research fields, such as cancer, environmental health, bioengineering, drug discovery, bioinformatics, and developmental/stem cell biology, are all welcome.

Application :

- ◆ Qualified applicants should hold a master or equivalent degree.
- ◆ For detailed requirements and information, please visit the NCU international student website (<http://oia.ncu.edu.tw/en/student.php>).

Research Fields	Faculty	Research field	e-mail
Department of Life Sciences, NCU	Dr. Shiow-Lian Catherine Jin	Inflammation, Physiology and Pharmacology	slcj@ncu.edu.tw
	Dr. Chien-Chia Wang	Protein Translation and Neurodegeneration	dukewang@cc.ncu.edu.tw
	Dr. Yung-Hsi Kao	Hormone signal transduction and Adipogenesis	ykao@cc.ncu.edu.tw
	Dr. Ssu-Ching Chen	Environmental Toxicology and Biotechnology	osycchna@ksts.seed.net.tw
	Dr. Shen-Liang Chen	Transcriptional regulation of cell differentiation	slchen@cc.ncu.edu.tw
	Dr. Fu-Guo Robert Liu Dr. Wei-Hsin Sun Dr. Roland Kirschner	Evolution, Molecular ecology, and Gene regulation Molecular Neurology and Cell Cycle Mycology and Biodiversity	liur@cc.ncu.edu.tw weihsin@cc.ncu.edu.tw Kirschner@ncu.edu.tw
	Dr. Chin-Yu Chen	Structural biology	chinyuchen@cc.ncu.edu.tw
	Dr. Dr. Shu-Dan Yeh Dr. Chung-Yi Nien	Evolutionary genetics Genomics and Developmental Genetics	shudanyeh@cc.ncu.edu.tw cyn201@nyu.edu
	NHRI	Dr. Lu-Hai Wang	Cancer biology and Signal transduction
Dr. Shaw-Fang Yet		Cardiovascular biology and Cytoprotection	syet@nhri.org.tw
Dr. Jyh-Lyh Jung		Neurobiology, Innate immunity, and Biochip	juang@nhri.org.tw
Dr. Jeng-Jiann Chiu		Vascular stem and progenitor cell research	jjchiu@nhri.org.tw
Dr. Shiow-Ju Lee		Drug discovery and Molecular pharmacology	slee@nhri.org.tw
Dr. Pin-Pin Lin		Toxicology and Chemical carcinogenesis	pplin@nhri.org.tw
Dr. Andrew Yeh		Virology, Drug discovery, and Protein chemistry	andrewyeh@nhri.org.tw
Dr. Shuan-En Chuang		Cancer biology and Anti-cancer drug identification	sechuang@nhri.org.tw
Dr. Betty Linju Yen		Stem cell biology and Gynecology	blyen@nhri.org.tw
Dr. Min-Shi Lee		Virology, Epidemiology, and Vaccinology	minshi@nhri.org.tw
Dr. Chih-Pin Chuu		Cancer biology and Androgen actions	cpchuu@nhri.org.tw
Dr. Shine-Gwo Shiah	Cancer biology	davidssg@nhri.org.tw	

For a complete list of faculty, please visit the NCU (<http://www.ncu.edu.tw/~ls/english>) and NHRI (<http://www.nhri.org.tw>) websites

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