




Position	Name	Phone	Email	Academic Degree	Research Interests
Professor, Dean, College of Engineering	 Chung-Kuang Yang	886-2- 27712171- 2533	ckyang@ntut.edu.tw	Ph.D., Department of Chemical Engineering, University of Missouri, U.S.A.	<ul style="list-style-type: none"> • Processing of Semiconductors • Inorganic Biomaterials • Dye Sensitized Solar Cell • Photocatalyst Development for Energy Applications
Associate Professor	 Tien-Wen Tseng	886-2- 27712171- 2538	f10403@ntut.edu.tw	Ph.D., Department of Chemistry, National Taiwan University	<ul style="list-style-type: none"> • Organo-metal Synthesis • Catalyst Chemistry
Distinguished Professor	 Shen-Ming Chen	886-2- 27712171- 2552	smchen@ntut.edu.tw	Ph.D., Department of Chemistry, National Taiwan University	<ul style="list-style-type: none"> • Instrumental Analysis • Electrochemistry • Catalytic Chemistry • Chemical sensors and Biosensors


<p>Professor</p>	 <p>Sheng-Tung Huang</p>	<p>886-2-27712171-4701 886-2-27712171-2525</p>	<p>ws75624@ntut.edu.tw</p>	<p>Ph.D., Bio-Organic Chemistry, Brandeis University, U.S.A</p>	<ul style="list-style-type: none"> • Organic synthesis • Molecular design • Biosensor
<p>Distinguished Professor</p>	 <p>Hsuan-Liang Liu</p>	<p>886-2-27712171-2542</p>	<p>f10894@ntut.edu.tw</p>	<p>Ph.D., Chemical Engineering, Iowa State University, U.S.A.</p>	<ul style="list-style-type: none"> • Structural biology • Molecular simulations • Genetic & protein engineering

<p>Professor</p>	 <p>Hsin-Yi Lin</p>	<p>886-2-27712171-2546</p>	<p>hbrunken@ntut.edu.tw</p>	<p>Ph.D., Biomedical Engineering, Mississippi State University, U.S.A.</p>	<ul style="list-style-type: none"> • Tissue Engineering • Mammalian Cell Culture and Analysis • Biomaterials Development and Analysis
<p>Associate Professor</p>	 <p>Shao-Yi Hou</p>	<p>886-2-27712171-2530</p>	<p>f10955@ntut.edu.tw</p>	<p>Ph.D., Chemical Engineering, Texas A&M University, U.S.A.</p>	<ul style="list-style-type: none"> • Gene engineering • Bacteria physiology • Biochemical engineering
<p>Associate Professor</p>	 <p>Wendy Wen-Hui Weng</p>	<p>886-2-27712171-2529</p>	<p>wendywwh@ntut.edu.tw</p>	<p>Ph.D., Medical Genetics, Karolinska Institute, Sweden</p>	<ul style="list-style-type: none"> • Cancer research • Drug resistance • Molecular cytogenetic

<p>Associate Professor</p>	 <p>Ren-Jei Chung</p>	<p>886-2-27712171-2547</p>	<p>Chungrj@ntut.edu.tw</p>	<p>Ph.D., Materials Science and Engineering, National Tsing Hua University, Taiwan</p>	<ul style="list-style-type: none"> • Biomaterials • BiologyMaterial processing • Nanobiotech
<p>Assistant Professor</p>	 <p>Chih-Hung Huang</p>	<p>886-2-27712171-2549</p>	<p>chhuang@ntut.edu.tw</p>	<p>Ph.D., Genetics, National Yang-Ming University, Taiwan</p>	<ul style="list-style-type: none"> • Bacterial genetics • Molecular Biology • Genetic engineering

<p>Associate Professor, Chairman, Institute of Mineral Resources Engineering</p>	 <p>Wei Lo</p>	<p>886-2-27712171-2760</p>	<p>lowei93@ntut.edu.tw</p>	<p>Ph.D., Department of Geosciences, National Taiwan University</p>	<ul style="list-style-type: none"> • Structural geology • Engineering geology • Environmental geology • Geology disaster prevention
<p>Professor</p>	 <p>Ta-Wui Cheng</p>	<p>886-2-27712171-2730</p>	<p>twcheng@ntut.edu.tw</p>	<p>Ph.D., University of New South Wales - Sydney Australia (UNSW)</p>	<ul style="list-style-type: none"> • Mineral Processing Engineering • Resource recovery • Reclamation engineering
<p>Professor</p>	 <p>Tai-Tien Wang</p>	<p>886-2-27712171-2773</p>	<p>ttwang@ntut.edu.tw</p>	<p>Ph.D., Department of Civil Engineering, National Taiwan University</p>	<ul style="list-style-type: none"> • Rock mechanics • Tunnel engineering • Engineering geology • Numerical analysis

Associate Professor	 <p>Jyn-Herng Chen</p>	886-2-27712171-6301 886-2-27712171-2719	f10871@ntut.edu.tw	Ph.D., Department of Chemical Engineering, State University of New York at Buffalo, U.S.A.	<ul style="list-style-type: none"> • Environmental Engineering • Chemical engineering • Colloid and interface science • Resource recovery technology
Associate Professor	 <p>Yung-Chin Ding</p>	886-2-27712171-2732	ycding@ntut.edu.tw	Ph.D., Department of Mining Engineering , University of Missouri-Rolla, U.S.A.	<ul style="list-style-type: none"> • Mine Design and Mining Equipment. • Explosives and Blasting. • Mineral processing
Associate Professor		886-2-27712171-2755	bing@ntut.edu.tw	Ph.D., Department of Geosciences, National Taiwan Univesity	<ul style="list-style-type: none"> • Crystallography • Gemmology • Economic geology • Geochemistry

	Bing-Sheng Yu				
Associate Professor	 <p>Yu-Hsu Chang</p>	886-2-27712171-2769	yhchang@ntut.edu.tw	Ph.D., Department of Applied Chemistry, National Chiao Tung University	<ul style="list-style-type: none"> • Inorganic chemistry • Materials chemistry • Nanomaterials