

List of Research Groups (1 - 11)					
Research Group	9-12:15	12:45-4	Student Class	Student Term	Student Disciplines
College of Engineering Graduate Office			S, Jr., Sr.	Sp16, F16, Sp17	All Engineering Majors
Computational Science/Engineering			S, Jr., Sr., GSD	ALL	AAE, EE, CE, EngrEdu, IE, IES, EEE, CS, Bio, Math, Stat, IS
Energetics Materials Lab			S, Jr, Sr, GSM, GSD	ALL	AAE, ET, IET, MET, ManET
Microstructure Testing and Analysis Lab			Sr., GSD	ALL	ME, AAE
Information Visualization in CGT			F, S, Jr, Sr	F16, Sp17	MSE, ET, IET, MET, ManET
High Performance Computer Graphics Lab			GSM, GSD	Sp16, F16, Sp17	CGT
Product Lifestyle Management			Sr., GSM, GSD	Su16, F16, Sp17	AET, CIT, CGT, ManET
Human Centered Design & Development (HCDD)			F, GSM, GSD	Sp16, F16, Sp17	CE, EngrEdu, IE, IES, MDE, CS, Stat, CIT, CGT, ET, HR, IET, OLS
Center for Applied Visualization Education			Jr., Sr., GSM, GSD	F16, Sp17	Stat, All College of Tech. Majors
Collaborative Robotics Lab & Purdue Robotics Accelerator			S, Jr., Sr., GSM, GSD	All	AGE, AgRobotics, BME, CE, EE, IE, IME, CS, CIT, CGT, EET, ET, IET, MET, ManET
Center for High Performance Buildings & Ray W. Herrick Labs			GSM, GSD	All	CivE, ME

List of Research Groups (1 2- 23)					
Research Group	9-12:15	12:45-4	Student Class	Student Term	Student Disciplines
Games Innovation Laboratory			Jr., Sr., GSM, GSD	All	CE, EE, EngrEdu., IE, IES, MultiE, CS, IS, CIT, CGT
Yuk Fai Laung			F, S, Jr., GSM, GSD	Sp17	BME, BE, ActS, Bio, BioChem, Stats, IS, ET, CIT
Office of Professional Practice			S, Jr.	Su16	AAE, ChemE, EE, IE, ME, Chem, Math, Phys, Stats
SURF			S, Jr.	Su16	ALL
Information Security Research and Education (INSURE)			Jr., Sr., GSM, GSD	Sp16, Su16, F16	CIT
Advanced Nano-manufacturing			ALL	ALL	BE, ChemE, EE, EEE, IE, ME, MSE, MultiE, Bio, Chem, Phys, IS, EET, MET, ManET
Meng Cui			Jr., Sr., GSM, GSD	ALL	BioE, BME, EE, Bio, BioNeuro, Chem, Phys
Circuits and Systems Group			Sr., GSM, GSD	Su16	EET, EE
Teaching Engineering Concepts to Harness Future Innovators and Technologists (TECHFIT)			F, S, Jr., Sr., GSM,	All	CE, EE, EngrEdu, IE, IES, MSE, ME, MultiE, BioHealth, BioNeuro, CS, Math, MathEdu, PE, IET, CIT, EET, ET, ManET, MET
Alex Wei/ Tim Fisher & Birck Nanotechnology Center			F, S, Jr., Sr.	Sp16	ChemE, EE, ME, MSE
Center for Technology Development			S, Jr., Sr., GSM, GSD	All	IE, IES, MSE, ME, MultiE, IS, EET, ET, ID, IET, MET, ManET
Emerging Technologies			S, Jr., Sr., GSM, GSD	All	CivE, CE, EEE, IE, IES, ME, MultiE, Math, Phys, Stats, IS, CIT, CGT

List of Research Groups (24-35)					
Research Group	9-12:15	12:45-4	Student Class	Student Term	Student Disciplines
Multidisciplinary Design Lab			GSM, GSD	F16	ME, MultiE, MET, ManET
Research in General Aviation (PEGASAS)			Jr., Sr., GSM, GSD	F16, Sp17	*****
Applied Energy Lab			S, Jr., Sr., GSM	Sp16,Su16	BioChem, BioE, HortS, LA, PGBB, PS, ChemE, CIVE, ME, BCMT, EET, MET
Nanotechnology, Energy, Manufacturing			Jr., Sr., GSM, GSD	Sp16, Su16, F16	EE, ME, Phys
Computer Graphics and Visualization Laboratory			Jr., Sr., GSM, GSD	ALL	NRES, NRPD, CE, EE, EEE, ENRE, ASM, CS, EGS, Math, CGT
Jeffery S. Dukes			F, S, Jr., Sr.	Sp16, Su16, F16	ASM, Forestry, SoilHydrSci, BioE, Bio, BioEco
INSPIRE Research Institute for Pre-College Engineering			F, S, Jr., Sr.	Sp16, Su16	All Engineering, All Science, CIT, CGT, ET, MET
Medical Devices, Electro-chemotherapy			Jr., Sr., GSM, GSD	Sp16, F16	BFPE, BME, EE, EngrEdu, BioChem, BioCell, BioHealth, EET, ETTE, ET
Sam Zhang			Sr.	Sp16	AgE
Hanger of the Future Research Laboratory			F, S, Jr., Sr.	Sp16	AgE, AAE, AET, AM, CGT, ET
Network for Computational Nanotechnology (nanoHUB.org)			S, Jr., Sr.	Su16	EE, CE, MSEE, ME, PHYS, STEM fields
International Center for Biometric Research			F, S, Jr., Sr., GSM	ALL	BFPE, BME, CE, EE, IE, ActSci, BioHD, CS, Stat, AET, CIT, CGT, EET, ET, ID, IT, MET, ManET, OLS

List of Research Groups (36- 45)					
Research Group	9-12:15	12:45-4	Student Class	Student Term	Student Disciplines
Laser-based measurements in multi-phase flows			S, Jr., Sr.	Sp16, Su16, F16	AAE, BFPE, ME, Phys
Institute for Social Empowerment Through Entrepreneurship and Knowledge (ISEEK)			ALL	ALL	IE, CS, Math, Stat, CIT, CGT, ID, IT, ManET
International Center for Biometric Research			ALL	ALL	BME, CE, EE, CS, Math, Stats, All Tech. Majors
Tantama Lab			F, S, Jr., GSM, GSD	ALL	BioChem, BioE, BME, ChemE, MultiE, All Bio, Chem, CS, Phys, IS
Sustainable Transportation Systems Research Group			ALL	ALL	*****
Research Center for Open Digital Innovation			Sr., GSM, GSD	Sp16, Su16, F16	IE, InterE, ME, MultiE, CS, Stat, CIT, CGT
Research Computing			ALL	ALL	ALL
Bio-Electrics and Electro-Physics Lab			S, Jr., Sr.	ALL	BioChem, BFPE, FS, BME, MultiE, NE, BioCell, BioHD
Fisheries and Aquatic Sciences			ALL	ALL	AgE, AS, BioChem, Ento, ENRE, FAS, NRES, PES, Wild, Zoo, BE, EE, ENRE, BioCell, BioEco, BioNeuro, EnviGeo, IS
Journal of Purdue Undergraduate Research			F, S, Jr., Sr.	ALL	ALL Students

Student Discipline Legend (PolyTechnic)	
Aeronautical Engineering Technology	AET
Air Traffic Control	ATC
Aviation Management	AviMan
Building Construction Management Tech.	BCM
Computer and Information Technology	CIT
Computer Graphics Technology	CGT
Electrical Engineering Technology	EET
Engineering/Technology Teacher Education	ETE
Engineering Technology	ET
Flight	Fli
Human Resources	HR
Industrial Distribution	ID
Industrial Technology	IndT

Manufacturing Engineering Technology	ManET
Mechanical Engineering Technology	MET
Organizational Leadership and Supervision	OLS
Student Discipline Legend (College of Agriculture)	
Agribusiness	AgBus
Agriculture Communication	AgCom
Agriculture Economics	AgEcon
Agriculture Education	AgEdu
Agriculture Engineering	AgE
Agriculture Systems Management	ASM
Animal Sciences	AS
Applied Meteorology and Climatology	AMC
Biochemistry	BioChem

Biological and Food Process Engineering	BFPE
Biological Engineering	BE
Crop Science	CS
Entomology	Ento
Environmental and Natural Resources Engr.	ENRE
Farm Management	FM
Fisheries and Aquatic Sciences	FAS
Food Sciences	FS
Forestry	Fore
Horticulture Science	HortS
Landscape Architecture	LA
Natural Resources and Environmental Sci.	NRES
Natural Resources Planning & Decision Mk.	NRPDM
Plant Genetics, Breeding, and Biotech	PGBB

Plant Sciences	PS
Pre-environmental Studies	PES
Sales and Marketing	SM
Soil and Hydrologic Sciences	SHS
Sustainable Agronomic Systems	SAS
Turf Science and Management	TSM
Wildlife	Wild
Wood Products Manufacturing Technology	WPMIT
Zoology	Zoo
Student Discipline Legend (College of Engineering)	
Aeronautical and Astronautical Engineering	AAE
Agricultural Engineering	AgE
Biological and Food Process Engineering	BFPE

Biological Engineering	BE
Biomedical Engineering	BME
Chemical Engineering	ChemE
Civil Engineering	CivE
Computer Engineering	CE
Construction Engineering & Management	CEM
Electrical Engineering	EE
Engineering Education	EngrEdu
Environmental and Ecological Engineering	EEE
Environmental and Natural Resources Engr.	ENRE
Industrial Engineering	IE
Interdisciplinary Engineering Studies	InterE
Materials Engineering	MSE
Mechanical Engineering	ME

Multidisciplinary Engineering	MultiE
Nuclear Engineering	NE
Student Discipline Legend (College of Science)	
Actuarial Science	ActS
Atmospheric Science/Meteorology	ASM
Biology	Bio
Biology—Biology Education	BioEdu
Biology—Cell, Molecular, and Deve. Bio.	BioCell
Biology—Ecology, Evolution, and Envir. Sci.	BioEco
Biology—Genetic Biology	BioGen
Biology—Health and Diseases	BioHD
Biology—Microbiology	BioM
Biology—Neurobiology and Physicology	BioNP

Chemistry	Chem
Chemistry—Biochemistry	BioChem
Chemistry—Chemistry Education	ChemEdu
Computer Sciences	CS
Earth/ Space Science Teaching	ESST
Environmental Geosciences	EG
Geology and Geophysics	GG
Mathematics	Math
Mathematics Education	MathEdu
Meteorology	Met
Physics	Phys
Physics Education	PhysE
Planetary Sciences	PS
Statistics	Stat

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