IPSE UG Students Enrolled in Fall 2010 through 2017

List of courses offered in IPSE for 2021

Department of Communications and Computer Engineering

Course Key	Class Name	Allocated Year	Credit	Semester
26GG013001	Research Project B	3rd year and above	4	spring semester
26GG014001	Research Project C	4th year and above	4	fall semester
26GG023003	Software Engineering	3rd year and above	2	fall semester
26GG023004	Info-Telecommunication and the Standardization	3rd year and above	2	spring semester
26GG023006	Information Theory	3rd year and above	2	spring semester
26GG023008	Wireless Communications	3rd year and above	2	spring semester
26GG023009	Multimedia Systems	3rd year and above	2	fall semester
26GG023011	Operating Systems	3rd year and above	2	spring semester
26GG024002	Perceptual Computing	4th year and above	2	fall semester
26GG024005	Information Retrieval	4th year and above	2	fall semester
26GG024006	Digital System Design	4th year and above	2	winter quarter
26GG024007	Advanced Intelligent Software	4th year and above	2	fall semester
26GG024008	Analysis of Networked Systems	4th year and above	2	fall semester
26GG024010	Advanced Wireless Access	4th year and above	2	fall semester
26GG024011	Algorithms in Computational Biology	4th year and above	2	fall semester
26GG024012	Image Processing	4th year and above	2	spring semester
26GG024013	Advanced Image Information	4th year and above	2	spring semester
26GG024015	Reliable Software	4th year and above	2	spring semester
26GG024017	Distributed Embedded and Real-Time Processing	4th year and above	2	fall semester
26GG024019	Advanced Processor Architecture Technology	4th year and above	2	spring semester
26GG024020	Wireless Signal Processing	4th year and above	2	spring semester
26GG024021	Software Quality Assurance	4th year and above	2	spring semester
26GG024022	Computer Vision and Pattern Analysis	4th year and above	2	spring semester
26GG024023	Foundations for Information Access Evaluation	4th year and above	2	spring semester
26GG024026	Pattern Recognition and Machine Learning	4th year and above	2	spring semester
26GG024027	Data Mining	4th year and above	2	spring semester
26GG024028	Design and Implementation of Programming Languages	4th year and above	2	fall semester
26GG032002	Logic Circuits	2nd year and above	2	fall semester
26GG032003	Fundamentals of Programming	2nd year and above	2	spring quarter
26GG032004	Algorithms and Data Structures	2nd year and above	2	spring semester
26GG032005	Computer Systems	2nd year and above	2	fall semester
26GG032006	Circuit Theory A	2nd year and above	1	fall quarter
26GG032007	Circuit Theory B	2nd year and above	1	winter quarter
26GG033001	Signal Processing	3rd year and above	2	fall semester
26GG033002	Communications and Computer Engineering Laboratory	3rd year and above	2	fall semester
26GG033003	Information Network Systems	3rd year and above	2	fall semester
	Research Project A	3rd year and above	2	fall semester
26GG033005	Teletraffic Theory	3rd year and above	2	fall semester
26GG034001	Research Project D	4th year and above	2	spring semester