

SPRING 2009 CONTINUING EDUCATION CLASS LIST

DEPARTMENT OF AVIATION

If no dates listed directly under course, then course is a 16-week course and will meet Thursday, January 14, 2010 through Friday, May 7, 2010.

Course Name & Number	Description	Class Number	Units	Instruction Method	Days	Hours	Facility	Instructor
PPIL111	Private Pilot Textbook: Jepp Private Pilot Manual is available from the K-State at Salina bookstore.	18776	4	On Campus	M,W	5:30-7:20 pm	SAC140	Karcz, Thomas
PPIL113	Private Pilot Flight Lab Contact the instructor by email at tkarcz@ksu.edu for specific class meeting days and times.	18804	1	On Campus	Appt	Appt.		Karcz, Thomas
PPIL112	Professional Instrument Pilot Contact the instructor by email at kingb@ksu.edu for class meeting days and times.	18802	3	On Campus	Appt	Appt		King, Barney
PPIL114	Prof. Instrument Pilot Flight Lab Contact the instructor by email at wjfpmd@ksu.edu for specific class meeting days and times.	18806	1	On Campus	Appt	Appt.		Shappee, Eric
PPIL196	VFR Pilot Proficiency Lab Contact the instructor by email at troyb@ksu.edu for specific class meeting days and times.	18848	1	On Campus	Appt	Appt.		Brockway, Troy
PPL197	IFR Pilot Proficiency Lab Contact the instructor by email at troyb@ksu.edu for specific class meeting days and times.	18808	1	On Campus	Appt	Appt.		Brockway, Troy
PPIL216	Altitude Chamber This course is conducted at the FAA Center in Oklahoma City, OK. The instructor will establish the center visit date and contact students enrolled.	18856	1	Off Campus	Appt	Appt		King, Bernard
PPIL230	Private Pilot Glider Transition Contact the instructor by email at kingb@ksu.edu for class meetind days and times.	18858	1	On Campus	Appt	Appt.		King, Bernard
PPIL231	Commercial Pilot Glider Transistion Contact the instructor by email at kingb@ksu.edu for class meetind days and times.	18860	1	On Campus	Appt	Appt		King, Bernard
PPIL251	Private Pilot Helicopter Ground School Contact the instructor by email at bgross@ksu.edu for class meeting days and times. Contact instructor for permission to enroll.	19022	1	On Campus	Appt	Appt		Gross, William
PPIL252	Private Pilot Helicopter Flight Lab Contact the instructor by email at bgross@ksu.edu for class meeting days and times. Contact instructor for permission to enroll.	19024	1	On Campus	Appt	Appt		Gross, William

PPIL281	Instrument Helicopter Pilot Ground School Contact the instructor by email at bgross@ksu.edu for class meeting days and times. Contact instructor for permission to enroll.	19032	1	On Campus	Appt	Appt		Gross, William
PPIL282	Instrument Helicopter Pilot Ground School Contact the instructor by email at bgross@ksu.edu for class meeting days and times. Contact instructor for permission to enroll.	19070	1	On Campus	Appt	Appt		Gross, William
PPIL291	Commercial Pilot Helicopter Flight Lab Contact the instructor by email at bgross@ksu.edu for class meeting days and times.	19038	1	On Campus	Appt	Appt.		Gross, William
PPIL292	Commercial Pilot Helicopter Flight Lab Contact the instructor by email at bgross@ksu.edu for class meeting days and times.	19074	1	On Campus	Appt	Appt.		Gross, William
PPIL295	Tailwheel Transition Contact the instructor by email at troyb@ksu.edu for course and textbook information.	18810	1	On Campus	Appt	Appt		Brockway, Troy
PPIL312	Certified Flight Instructor Ground School Contact the instructor by email at hugh@ksu.edu for class meeting days and times.	18812	6	On Campus	M W F	9:30-11:20	SAC 142	Irvin, Hugh
PPIL351	Flight Instructor Helicopter Contact the instructor by email at bgross@ksu.edu for class meeting days and times. Contact instructor for permission to enroll.	19042	1	On Campus	Appt	Appt		Gross, William
PPIL352	Flight Instructor Helicopter Flight Lab Contact the instructor by email at bgross@ksu.edu for class meeting days and times. Contact instructor for permission to enroll.	19044	1	On Campus	Appt	Appt		Gross, William
PPIL389	Problems in Aviation Contact the instructor by email at bgross@ksu.edu for course information.	18816	1	Guided Study	Appt	Appt		Gross, William
PPIL389	Problems in Aviation Contact the instructor by email at bgross@ksu.edu for course information.	18846	3	Guided Study	Appt	Appt		Karcz, Thomas
PPIL460	Unmanned Aerial Systems II	20929	3	On Campus	T	6:30-9:20 pm	Civil Lab Rm 100	Powers, Roger
PPIL492	Certified Multi-Engine Flight Instructor Contact the instructor by email at bgross@ksu.edu for class meeting days and times.	20942	1	On Campus	Appt	Appt		Gross, Bill

DEPARTMENT OF ARTS, SCIENCES AND BUSINESS

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Course Name & Number	Description	Class Number	Units	Instruction Method	Days	Hours	Facility	Instructor
BUS315	Supervisory Management This is an online course. Contact the instructor by email at gregs@ksu.edu for specific course information. Textbook: Supervisory Management, 11th ed., Greer and Plunkett, Pearson Prentice Hall ISBN 0-13-229412-5 and CD ROM: Self Assessment Library, 12th ed., Stephens P. Robbins Prentice Hall C2007 ISBN 0132217937	18826	3	WWW				Stephens, Greg
ECON110	Principles of Macroeconomics Contact the instructor by email at kathyb@ksu.edu for specific course information.	18942	3	WWW				Brockway, Kathy
ENGL302	Technical Writing Email notices from the instructor. Text: Markel, Mike, Technical Communication, 8th edition	18820	3	WWW				Collins, Judith
MANGT420	Management Concepts This course is for distance students only. The course is offered via the TELENET2 system. Contact the instructor by email at fguzek@ksu.edu for textbook information.	18946	3	TELENET	T	5:30-8:20 pm		Guzek, Frederick
MATH100	College Algebra This is an online course. Contact the instructor by email at mosier@ksu.edu for specific course information. Textbook: Purchase access code from www.thinkwell.com	18934	3	WWW				Mosier, Nancy
MATH150	Plane Trigonometry This is an online course. Contact the instructor by email at mosier@ksu.edu for specific course information. Textbook: Purchase access code from www.thinkwell.com	18938	3	WWW				Mosier, Nancy
MATH205	General Calc & Linear Algebra This is an online course via K-State Online and "Math Zone". Contact the instructor by email at homolka@ksu.edu for specific course information. Text: Calculus, Hoffman, 9th Ed., Brief ed.	18936	3	WWW				Homolka, Robert
MATH220	Analytic Geometry & Calculus I This is an online course. Contact the instructor by email at mosier@ksu.edu for specific course information. Textbook: Purchase access code from www.thinkwell.com	18940	4	WWW				Mosier, Nancy
MATH221	Analytic Geometry & Calculus II This is an online course. Contact the instructor by email at heublein@ksu.edu for specific course information. Textbook: Purchase access code from www.thinkwell.com	18984	4	WWW				Heublein, John

MKTG400	Introduction to Marketing This course is for distance students only. The course is offered via the TELENET2 system. Contact the instructor by email at fguzek@ksu.edu for textbook information.	19054	3	TELENET	U	5:30-8:20 pm	Guzek, Frederick
MKTG542	Professional Selling & Sales Management This course is for distance students only. The course is offered via the TELENET2 system. Contact the instructor by email at fguzek@ksu.edu for textbook information.	18944	3	TELENET	W	5:30-8:20 pm	Guzek, Frederick

DEPARTMENT OF ENGINEERING TECHNOLOGY

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CMST108	PC Desktop Software This is an online course. This course will instruct using the 2007 version of Microsoft Office. Contact the instructor by email at lackeyt@k-state.edu for course information.	20894	3	WWW			Lackey, Trena
CMST110	Introduction to Visual Basic This is an online course offered via K-State Online (KSOL). Contact the instructor by email at pleite@ksu.edu for textbook and course information.	19048	3	WWW			Leite, Pedro
CMST115	Graphics Software Applications Contact the instructor by email at jas6665@ksu.edu for specific course information.	19572	3	WWW			Smith, James
CMST135	Web Page Development I This is an online course offered via K-State Online (KSOL). Contact the instructor by email at billgx@ksu.edu for course information. Textbook: HTML and XHTML by Carey, ISBN 0-619-26747-X	19324	3	WWW			Genereux, William
CMST146	Digital Photography Contact the instructor by email at njones@nckcn.com for course information.	19576	3	WWW			Jones, Nicholas