KEY

f	=	failed Senate/Review Committee	*	=	modified by Chancellor's Office
+	=	disapproved in part by Committee	!	=	disapproved by Chancellor's Office
#	=	amended by Sen./Review Committee	-	=	no signature/action required
a	=	approved by Chancellor's Office	o	=	objection received
p	=	action pending from Chancellor's Office	^	=	course number changed
r	=	returned for additional work	w	=	withdrawn

ACTIONS
UAF FACULTY SENATE & CURRICULUM COMMITTEES
2004-2005
FY05

NEW COURSES

	Committee Taking Action	See Key
Graduate		
ACCT 605 - Contemporary Topics in Accounting (3+0) 3 credits; may be taken twice; offered Fall or Spring, As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
ANL 651 - Topics in Athabascan Linguistics (3+0) 3 credits; cross-listed LING 651; offered Alternate Fall; first offered Fall 2005.	Graduate Academic & Advisory	a
ANTH 613 - Resilience Internship, 2 credits; cross-listed BIOL 617, ECON 613, NRM 613; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
ANTH 647 - Regional Sustainability, (3+0) 3 credits; cross-listed BIOL 647, ECON 647, NRM 647; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a
ANTH 649 - Adaptive Management, (3+0) 3 credits; cross-listed BIOL 649, ECON 649, NRM 649; offered Spring; effective Fall 2005.	Graduate Academic & Advisory	a
ANTH 667 - Resilience Seminar I, (2+0) 1 credit; cross-listed BIOL 667, ECON 667, NRM 667; grading system PASS/FAIL; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
ANTH 668 - Resilience Seminar II, (2+0) 1 credit; cross-listed BIOL 668, ECON 668, NRM 668; grading system PASS/FAIL; offered Spring; first offered Spring 2006.	Graduate Academic & Advisory	a^#
ATM 615 - Cloud Physics, (3+0) 3 credits, offered Alternate Spring, first offered Spring 2006.	Graduate Academic & Advisory	a
ATM 662 - Numerical Modeling and Parameterization Methods (3+0), 3 credits, offered Alternate Fall, first offered Fall 2005.	Graduate Academic & Advisory	a
BIOL 613 - Resilience Internship, 2 credits; cross-listed ANTH 617, ECON 613, NRM 613; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
BIOL 647 - Regional Sustainability, (3+0) 3 credits; cross-listed ANTH 647, ECON 647, NRM 647; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 648 - Integrative Modeling of Natural and Social Systems, (3+3) 4 credits; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 649 - Adaptive Management, (3+0) 3 credits; cross-listed ANTH 649, ECON 649, NRM 649; offered Spring; effective Fall 2005.	Graduate Academic & Advisory	a#

New Courses (cont.)	Committee Taking Action	See Key
Graduate (cont.)		
BIOL 667 - Resilience Seminar I, (2+0) 1 credit; cross-listed ANTH 667, ECON 667, NRM 667; grading system PASS/FAIL; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
BIOL 668 - Resilience Seminar II, (2+0) 1 credit; cross-listed ANTH 668, ECON 668, NRM 668; grading system PASS/FAIL; offered Spring; first offered Spring 2006.	Graduate Academic & Advisory	a^#
CE 633 - Theory of Elastic Stability (3+0) 3 credits; offered Alternate Spring; first offered Spring 2006.	Graduate Academic & Advisory	a^
CE 634 - Structural Dynamics (3+0) 3 credits; offered As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
CE 635 - Advanced Methods for Geo-Mechanics and Structures (3+0) 3 credits; offered As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
CE 646 - Structural Composites (3+0) 3 credits; offered As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
CE 650 - Bridge Engineering (3+0) 3 credits; offered As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
CHEM 657 - Molecular Foundations of Gene Expression (3+0) 3 credits; offered Alternate Spring; first offered Fall 2006.	Graduate Academic & Advisory	a
CHEM 674 - Membrane Biochemistry & Biophysics (3+0) 3 credits; offered Alternate Spring; first offered Spring 2006.	Graduate Academic & Advisory	a
ECON 613 - Resilience Internship, 2 credits; cross-listed ANTH 617, BIOL 613, NRM 613; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
ECON 647 - Regional Sustainability, (3+0) 3 credits; cross-listed ANTH 647, BIOL 647, NRM 647; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a
ECON 649 - Adaptive Management, (3+0) 3 credits; cross-listed ANTH 649, BIOL 649, NRM 649; offered Spring; effective Fall 2005.	Graduate Academic & Advisory	a
ECON 667 - Resilience Seminar I, (2+0) 1 credit; cross-listed ANTH 667, BIOL 667, NRM 667; grading system PASS/FAIL; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
ECON 668 - Resilience Seminar II, (2+0) 1 credit; cross-listed ANTH 668, BIOL 668, NRM 668; grading system PASS/FAIL; offered Spring; first offered Spring 2006.	Graduate Academic & Advisory	a^#
ED 649 - Elementary Art Methods (3+0) 3 credits; stacked with ED 449; offered Spring; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a^
ED 688 - Science Methods and Curriculum Development (2+0) 2 credits; stacked with ED 479; offered Spring; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a#
EE 608 - Power Electronics (3+0) 3 credits; stacked with EE 408; offered Spring; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a^
GE 665 - Advanced Geological Materials Engineering (3+0) 3 credits; offered Spring; effective Fall 2005.	Graduate Academic & Advisory	a
GEOS 634 - Remote Sensing of the Cryosphere (3+3), 4 credits; stack with GEOS 434; offered Alternate Spring; first offered Spring 2006.	Graduate Academic & Advisory/ Curriculum Review	a^

New Courses (cont.)	Committee Taking Action	See Key
Graduate (cont.)		
LING 651 - Topics in Athabascan Linguistics (3+0) 3 credits; cross-listed ANL 651; offered Alternate Fall; first offered Fall 2005.	Graduate Academic & Advisory	a
MSL 616 - Metabolic Physiology, (3+0), 3 credits; effective Spring 2005	Graduate Academic & Advisory	a^
NORS 611 - Environmental History (3+0) 3 credits; stacked with HIST 411; offered Alternate Spring; first offered Spring 2006.	Graduate Academic & Advisory/ Curriculum Review	a
NRM 613 - Resilience Internship, 2 credits; cross-listed ANTH 617, BIOL 613, ECON 613; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
NRM 647 - Regional Sustainability, (3+0) 3 credits; cross-listed ANTH 647, BIOL 647, ECON 647; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a
NRM 649 - Adaptive Management, (3+0) 3 credits; cross-listed ANTH 649, BIOL 649, ECON 649; offered Spring; effective Fall 2005.	Graduate Academic & Advisory	a
NRM 667 - Resilience Seminar I, (2+0) 1 credit; cross-listed ANTH 667, BIOL 667, ECON 667; grading system PASS/FAIL; offered Fall; effective Fall 2005.	Graduate Academic & Advisory	a^#
NRM 668 - Resilience Seminar II, (2+0) 1 credit; cross-listed ANTH 668, BIOL 668, ECON 668; grading system PASS/FAIL; offered Spring; first offered Spring 2006.	Graduate Academic & Advisory	a^#
PETE 621 - Applied Reservoir Characterization (3+0) 3 credits; stacked with existing PETE 421; offered As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
PSY 601 - Clinical/Community/Cross-Cultural Integration Seminar, 1 credit; offered as year long course; graded Pass/Fail; date of first offering, Fall 2006; effective upon BOR approval.	Graduate Academic & Advisory	a
PSY 602 - Native Way of Knowing (3+0) 3 credits; offered Fall; date of first offering, Fall 2006; effective upon BOR approval.	Graduate Academic & Advisory	a
PSY 603 - Alaska and Rural Psychology (3+0) 3 credits; offered Spring; date of first offering, Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 604 - Biological and Pharmacological Bases of Behavior (3+0) 3 credits; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 605 - History and Systems of Psychology (1+0) 1 credit; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 606 - Native Way of Healing (3+0) 3 credits; offered Every Third Spring; date of first offering Spring 2010; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 607 - Cognition, Affect, and Culture (3+0) 3 credits; offered Spring; date of first offering Spring 2008; effective Upon BOR approval.	Graduate Academic & Advisory	a

New Courses (cont.)	Committee Taking Action	See Key
Graduate (cont.)		
PSY 611 - Ethics and Professional Practice (3+0) 3 credits; offered Spring; date of first offering Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 612 - Human Development in a Cultural Context (3+0) 3 credits; offered Spring; date of first offering Spring 2008; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 622 - Multicultural Psychopathology (3+0) 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 623 - Intervention I (3+0) 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 629 - Intervention II (3+0) 3 credits; offered Spring; date of first offering Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 632 - Community Psychology Across Cultures (3+0) 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 633 - Test and Measurement in Multi-Cultural Context (3+0) 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 639 - Research Methods (3+0) 3 credits; offered Spring; date of first offering Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 641 - Program Evaluation and Community Consultation I (3+0) 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 642 - Program Evaluation and Community Consultation II (3+0) 3 credits; offered Spring; date of first offering Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 652 - Practicum Placement - Clinical I, 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a#
PSY 653 - Practicum Placement - Clinical II, 3 credits; offered Spring; date of first offering Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a#
PSY 657 - Quantitative Analysis (3+0) 3 credits; offered Fall; date of first offering Fall 2006; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 658 - Qualitative Analysis (3+0) 3 credits; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 659 - Multivariate Statistics (3+0) 3 credits; offered Every Third Fall; first offered Fall 2008; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 671 - Grant Writing (3+0) 3 credits; offered Every Third Spring; first offered Spring 2008; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 672 - Practicum Placement - Community I, (3+0+4?) 3 credits; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 673 - Practicum Placement - Community II (3+0+4?) 3 credits; offered Spring; date of first offering, Spring 2008; effective Upon BOR approval.	Graduate Academic & Advisory	a

New Courses (cont.)	Committee Taking Action	See Key
Graduate (cont.)		
PSY 680 - Multicultural Psychological Assessment I (3+0) 3 credits; offered Spring; date of first offering, Spring 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 681 - Substances of Abuse in Alaska (1+0) 1 credit; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a#
PSY 682 - Substance Abuse Assessment and Treatment Planning (1+0) 1 credit; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a#
PSY 683 - Clinical Interventions in Substance Abuse (1+0) 1 credit; offered Fall; date of first offering, Fall 2007; effective Upon BOR approval.	Graduate Academic & Advisory	a#
PSY 684 - Clinical Supervision (3+0) 3 credits; offered Every Third Fall; date of first offering, Fall 2009; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 686 - Predoctoral Internship, 6 credits;graded Pass/Fail; may be repeated for up to 12 credits; offered Fall, Spring, and Summer; date of first offering, Fall 2009; effective Upon BOR approval.	Graduate Academic & Advisory	a
PSY 687 - Multicultural Psychological Assessment II (3+0) 3 credits; offered Every Third Spring; date of first offering, Spring 2009; effective Upon BOR approval.	Graduate Academic & Advisory	a
Undergraduate		
ABUS 263 - Public Relations (3+0), 3 credits; offered Spring; effective Fall 2005.	Curriculum Review	a#
AMIT 135 - Introduction to Mining Systems and Equipment (3+3), 4 credits; offered As Demand Warrants; first offered Spring 2006.	Curriculum Review	a
AMIT 145 - Introduction to Mineral Beneficiation (3+0) 3 credits; offered As Demand Warrants; first offered Fall 2005.	Curriculum Review	a
AMIT 245 - Advanced Mineral Beneficiation (3+3) 4 credits; offered As Demand Warrants; first offered Spring 2006	Curriculum Review	f
ARSK 147 A/B - Arctic Survival, 1-2 credits; course format 2 weeks and full semester; offered Spring and As Demand Warrants; effective Fall 2005.	Curriculum Review	a
ART 475 - Digital Video Composing (1+4) 3 credits; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a
BA 467 - Current Topics in Management (3+0) 3 credits; offered Fall; effective Fall 2005.	Curriculum Review	a
BIOL 103L - Biology and Society Laboratory (n), 1 credit (0+3); offered Spring; effective Fall 2005.	Curriculum Review	a^
BIOL 104L - Natural History of Alaska Laboratory (n), 1 credit (0+3); offered Fall; effective Fall 2005.	Curriculum Review	a^
BIOL 261 - Introduction to Cell and Molecular Biology (n), 4 credits (3+3); cross-listed CHEM 261; offered Fall, Spring; first offered Spring 2006.	Curriculum Review	a
BIOL 472 W - Community Ecology (3+0)n, 3 credits; change credit distribution to: (2+3) 3 credits; effective Fall 2005.	Curriculum Review	a#

New Courses (cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
CE 430 - Design and Construction of Bridges (1+6) 3 credits; offered Spring; first offered Spring 2006.	Curriculum Review	p
CE 490 & 491 - Civil Engineering Seminar, .5 credit; graded Pass/Fail; offered Fall (490) and Spring (491); effective Fall 2005.	Curriculum Review	a
CHEM 261 - Introduction to Cell and Molecular Biology (n), 4 credits (3+3); cross-listed BIOL 261; offered Fall, Spring; first offered Spring 2006.	Curriculum Review	a
CTT 100 - Construction Technology Core (4+2), 5 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 101 - Basic Construction Safety (1+.5), 1 credit; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 102 - Introduction to Hand and Power Tools (.5+1), 1 credit; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 103 - Introduction to Blueprint Reading (1+1), 1 credit; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 104 - Basic Communication and Employability Skills (2+0), 2 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 106 - Construction Mathematics (3+0) 3 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 110 - Residential Carpentry-Level One (5+7), 8.5 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 111 - Materials and Tools Used in the Trade (2+1), 2.5 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 112 - Floor Systems, Wall and Ceiling Framing (1+2), 2 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 113 - Roof Framing and Windows and Exterior Doors (1+2), 2 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 114 - Introduction to Concrete Materials & Forms (1+2), 2 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 115 - Residential Carpentry-Level Two (6+12), 12 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 116 - Reading Plans and Site Layout-One (1+2), 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 117 - Exterior Finish & Moisture Protection (1+2), 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 118 - Roofing, Stairs, & Metal Studs Applications (2+2), 2 credits; offered As Demand Warrants; first offered Spring 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#

New Courses (cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
CTT 119 - Drywall and Interior Finish Applications (2+6), 5 credits; offered As Demand Warrants; first offered Spring 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 150 - Plumbing - Level One (3+2) 4 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 151 - Introduction to Plumbing Tools and Plumbing Drawings (1+.5) 1 credit; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 152 - Introduction to Plumbing Math (1+0) 1 credit; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 153 - Plastic Pipe and Copper Pipe and Fittings (.5+1) 1 credit; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 154 - Fixtures, Faucets, and Venting Systems (.5+1) 1 credit; offered As Demand Warrants; first offered Fall 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 155 - Plumbing - Level Two (4.5+7) 8 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 156 - Intermediate Math and Reading Commercial Drawings (1+2) 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 157 - Installing and Testing DWV Piping and Other Drains (1+2) 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 158 - Valves, Faucets, & Fixtures Installation & Testing (2+2) 3 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 159 - Fuel Gas Systems (.5+1) 1 credit; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 170 - Residential Electrical - Level One (8+2) 9 credits; offered As Demand Warrants; first offered Fall 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 171 - Electrical Safety & Electric Theory (2+0) 2 credits; offered As Demand Warrants; first offered Fall 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 172 - Alternating Current, Electrical Test Equipment & the NEC (2+0) 2 credits; offered As Demand Warrants; first offered Fall 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 173 - Raceways, Boxes, and Fittings & Hand Bending (2+1) 2.5 credits; offered As Demand Warrants; first offered Fall 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 174 - Boxes and Fittings, Conductors, Terminations & Splices (2+1) 2.5 credits; offered As Demand Warrants; first offered Fall 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 175 - Residential Electrical - Level Two (4+8) 8 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p

New Courses (cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
CTT 176 - Electrical Blueprint Reading, Wiring Devices & Raceway, Box & Fitting Fill (1+2) 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 177 - Wiring: Commercial & Residential & Grounding (1+2) 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 178 - Circuit Breakers, Fuses & Electric Services (1+2) 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	P
CTT 179 - Lighting Fixtures and Related Components (1+2) 2 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR Approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p
CTT 199 - Student Practicum I (0+2-6), 1-3 credits; course format 3 weeks; offered As Demand Warrants; first offered Spring 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
CTT 299 - Student Practicum II (0+3), 1.5 credits; course format 3 weeks and 6 weeks to full semester; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR approval.	Curriculum Review/ Senate approval 2/7/05, BOR approval	p#
ECE 102 - Essentials of Parenting, (varies) 3 credits; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a
ECE 173 - Reflective Teaching (0+3.5), 1 credit; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a#
ECE 249 - Current Issues in Early Childhood Education (1-3+0), 1-3 credits; may be repeated up to 9 credits; grading system Letter and/or Pass/Fail; effective Fall 2005.	Curriculum Review	a^
ED 449 - Elementary Art Methods (3+0) 3 credits; stacked with ED 649; offered Spring; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a^
ED 479 - Science Methods and Curriculum Development (2+0) 2 credits; stacked with ED 688; offered Spring; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a#
EE 408 - Power Electronics (3+0) 3 credits; stacked with EE 608; offered Spring; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a^
EMS 173 - EMT-1 Internship, (240 hours lab), 6 credits; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a
ENGL 488 - Dramatic Writing (h), 3 credits (3+0); offered Fall; effective Fall 2005	Curriculum Review	a
ESK 260 - Siberian Yupik Eskimo (3+0) h, 3 credits; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a^
ESK 261 - Siberian Yupik Eskimo (3+0) h, 3 credits; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a^
GE 385 - Field Methods in Hydrology (1+?) 4 credits; graded Pass/Fail; offered As Demand Warrants Spring & Summer; effective Fall 2005.	Curriculum Review	f
GEOS 434 - Remote Sensing of the Cryosphere (3+3)n, 4 credits; stack with GEOS 634; offered Alternate Spring; first offered Spring 2006.	Curriculum Review/ Graduate Academic & Advisory	a^

New Courses (cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
HLTH 111 - Personal Care Attendant Training (2.5+3) 4 credits; graded Pass/Fail; offered Fall, Spring; first offered Fall 2005.	Curriculum Review	a
HIST 325 - The History of Sexuality (s), 3 credits (3+0); cross-listed WMS 325; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a
HIST 333 - Foundations of Japanese History (s), 3 credits (3+0); offered Alternate Fall; first offered Fall 2006.	Curriculum Review	a
HIST 411 - Environmental History (3+0) 3 credits; stacked with NORS 611; offered Alternate Spring; first offered Spring 2006.	Curriculum Review/ Graduate Academic & Advisory	a
HIST 414 - Women and Gender in East Asian History (s), 3 credits (3+0); cross-listed WMS 414; offered Alternate Spring; first offered Spring 2006.	Curriculum Review	a
HIST 415 - Seminar in World History (s), 3 credits (3+0); offered Alternate Spring; first offered Spring 2007.	Curriculum Review	a
JRN 260 - Sports Reporting (s), 3 credits (3+0); offered Fall; first offered Fall 2006.	Curriculum Review	f
JRN 280 - Video Storytelling, 3 credits (3+0); offered Fall; first offered Fall 2006.	Curriculum Review	f
LING 100 - Language, Education, and Linguistics (h), 3 credits (3+0); offered Fall, effective Fall 2005.	Curriculum Review	a
MIN 489W - Mining Design Project I (1+0) 1 credit; effective Fall 2005.	Curriculum Review	a
PETE 458 - Petroleum Engineering Internship (0+var) 1 credit; may be repeated up to 4 credits; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a#
PHIL 363 - Philosophy of Religion (h), 3 credits (3+0); offered As Demand Warrants; first offered Spring 2006.	Curriculum Review	a
PRT 120 - Water Quality Management for Process Industries, (3+3), 4 credits; offered As Demand Warrants; first offered Fall 2005.	Curriculum Review	a#
PRT 135 - Stationary Equipment (3+2) 4 credits; offered Fall; first offered Fall 2005.	Curriculum Review	a
PRT 244 - Industrial Process Instrumentation IV, (3+2), 4 credits; offered As Demand Warrants; first offered Fall 2005.	Curriculum Review	a#
PRT 248 - Valve Maintenance and Instrumentation, (3+1), 3 credits; offered As Demand Warrants; first offered Fall 2005.	Curriculum Review	a#
SHEN 108 - Injury Prevention and Risk Management, (3+0), 3 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 12/13/04 BOR approval 4/14/05	a
SHEN 112 - Program Assessments, Development and Implementation, (3+0), 3 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 12/13/04 BOR approval 4/14/05	a

New Courses (cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
SHEN 120 - Safety Program Management and Recordkeeping (3+0), 3 credits; offered As Demand Warrants; first offered Fall 2005; effective Upon BOR approval.	Curriculum Review/ Senate approval 12/13/04 BOR approval 4/14/05	a
SHEN 201 - Workplace Injury and Incident Evaluations, (3+0), 3 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR approval.	Curriculum Review/ Senate approval 12/13/04 BOR approval 4/14/05	a
SHEN 210 - Training Needs and Methods, (3+0), 3 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR approval.	Curriculum Review/ Senate approval 12/13/04 BOR approval 4/14/05	a
SHEN 240 - Workplace Monitoring: Instrumentation and Calibration (3+0), 3 credits; offered As Demand Warrants; first offered Spring 2006; effective Upon BOR approval.	Curriculum Review/ Senate approval 12/13/04 BOR approval 4/14/05	a
SOC 202 - Sociology of Popular Culture (3+0)s, 3 credits; offered Alternate Spring; first offered Spring 2006	Curriculum Review	a
SOC 435 - Sociology of Law (3+0)s, 3 credits; offered Alternate Fall; effective Fall 2006.	Curriculum Review	a#
SOC 440 - Environmental Sociology (3+0)s, 3 credits; offered Alternate Spring; effective Spring 2006.	Curriculum Review	a
SOC 460 - Global Issues in Sociological Perspective (3+0)s, 3 credits; offered Alternate Spring; effective Spring 2006.	Curriculum Review	a#
SOC 490 - Capstone Seminar (3+0)s, 3 credits; offered Spring; first offered Spring 2007	Curriculum Review	a
SWK 466 - Social Work Practicum III (0+7.5) 3 credits or (0+15) 6 credits; offered Summers, As Demand Warrants; effective Fall 2005.	Curriculum Review	a
TM 110 - Tribal Court Development for Alaska Tribes (3+0), 3 credits; grading Pass/Fail; effective Spring 2005.	Curriculum Review	a
TM 130 - Overview of Utility Management (2+0) 2 credits; offered as a three week course, As Demand Warrants; effective Fall 2005	Curriculum Review	a#
TM 131 - Organizational Management for Utilities (2+0) 2 credits; offered as a three week course, As Demand Warrants; effective Fall 2005	Curriculum Review	a
TM 132 - Operations Management for Utilities (2+0) 2 credits; offered as a three week course, As Demand Warrants; effective Fall 2005.	Curriculum Review	a
TM 134 - Financial Management for Utilities (2+0) 2 credits; offered as a three week course, As Demand Warrants; effective Fall 2005.	Curriculum Review	a
TM 136 - Personnel Management for Utilities (2+0) 2 credits; offered as a three week course, As Demand Warrants; effective Fall 2005	Curriculum Review	a
TM 138 - Planning for Utilities (2+0) 2 credits; offered as a three week course, As Demand Warrants; effective Fall 2005.	Curriculum Review	a
WMS 325 - The History of Sexuality (s), 3 credits (3+0); cross-listed HIST 325; offered As Demand Warrants; effective Fall 2005.	Curriculum Review	a
WMS 414 - Women and Gender in East Asian History (s), 3 credits (3+0); cross-listed HIST 414; offered Alternate Spring; first offered Spring 2006.	Curriculum Review	a#

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r	=	returned for additional work	w	=	withdrawn

CHANGED COURSES

	Committee Taking Action	See Key
Graduate		
ATM 615 - Cloud Physics (3+0) 3 credits; stack with ATM 415; offered Spring; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	f
CHEM 657 - Molecular Foundations of Gene Expression (3+0) 3 credits; offered Alternate Spring; first offered Fall 2006.	Graduate Academic & Advisory	a
ED 678 - Integrating Mathematics and Science Methods and Curriculum Development (4+0) 4 credits; change title and credits to: Mathematics Methods and Curriculum Development (2+0) 2 credits; change description; stacked with ED 478; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a
ED 689 - Proseminar in Applied Educational Research (3+0) 3 credits; change grading to Pass/Fail; effective Fall 2005.	Graduate Academic & Advisory	a#
JRN 605 - Advanced Photography Seminar (h), (2+3), 3 credits, stacked with JRN 405, changes prerequisites; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a
NRM 601 - Research Methods in Natural Resources Management (3+0) 3 credits; change credits to (2+0) 2 credits; effective Spring 2006.	Graduate Academic & Advisory	a
Undergraduate		
ABUS 154 - Human Relations (3+0), 3 credits, add "s" classification; effective Fall 2005.	Curriculum Review	f
ABUS 175 - Customer Service (3+0), 3 credits, add "s" classification; effective Fall 2005.	Curriculum Review	f
ABUS 179 - Fundamentals of Supervision (3+0), 3 credits, add "s" classification; effective Fall 2005.	Curriculum Review	f
ABUS 232 - Contemporary Management Issues (3+0), 3 credits, add "s" classification; effective Fall 2005.	Curriculum Review	f
ABUS 241 - Applied Business Law I (3+0), 3 credits, add "s" classification; effective Fall 2005.	Curriculum Review	f
ABUS 260 - Marketing Practices (3+0), 3 credits, add "s" classification; effective Fall 2005.	Curriculum Review	f
AMIT 120 - Explosives I (2+0) 2 credits; change credits to: (3+0) 3 credits; effective Fall 2005.	Curriculum Review	a
AMIT 140 - Environmental Permitting (3+0) 3 credits; change credits to: (1+0) 1 credit; effective Fall 2005.	Curriculum Review	a
AMIT 154 - Water Quality and Flocculants (1+0) 1 credit; change credits to: (3+0) 3 credits; effective Fall 2005.	Curriculum Review	a
AMIT 155 - Drilling Technology (1+0) 1 credit; change credits to: (3+0) 3 credits; effective Fall 2005.	Curriculum Review	a

Changed Courses (Cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
AMIT 220 - Explosive II (1+0) 1 credit; change credits to: (3+0) 3 credits; effective Fall 2005	Curriculum Review	a
AMIT 230 - Field Methods (1+0) 1 credit; change credits to: (2+0) 2 credits; change description; effective Fall 2005.	Curriculum Review	a
AMIT 282 - Mining Coop Work Experience, 1-2 credits; change credits to 1-9 credits; may be repeated up to 9 credits; effective Fall 2005	Curriculum Review	f
ANL 251 - Introduction to Athabascan Linguistics (h), 3 credits (3+0); change description; effective Fall 2005.	Curriculum Review	a
ART 371 O - Digital Photography and Pixel Painting, (1+4), 3 credits, cross-listed JRN 371 O; change description, add "h" designator; effective Fall 2005.	Curriculum Review	f
ART 471 O - Two and Three Dimensional Computer Design (1+4) 3 credits, cross-listed JRN 471 O; change title to Advanced Digital Design; change description, add "h" designator; effective Fall 2005.	Curriculum Review	a#
BIOL 472 W - Community Ecology (3+0)n, 3 credits; change credit distribution to: (2+3) 3 credits; effective Fall 2005.	Curriculum Review	a
DEVM 065 - Mathematics Lab (0+3-9) 1-3 credits; change title to: Mathematics Skills; may be offered as Pass/Fail or Letter grade; effective Fall 2005.	Developmental Studies	a
ECE 120 - Curriculum Activities for Young Children (3.75+.5) 4 credits; divide course into 2 courses: ECE 120A - Curriculum I, 3 credits and ECE 120B - Curriculum II, 3 credits; change descriptions and frequency of offering; effective Fall 2005.	Curriculum Review	a#
ECE 220 - Infant and Toddler Care (1+2), 2 credits; change credits to (2.5+1) 3 credits; change description; effective Fall 2005.	Curriculum Review	a
ECE 230 - Introduction to Children with Special Needs (3+0), 3 credits; add "s" classification; effective Fall 2005.	Curriculum Review	f
ECE 240 - Inclusion of Children with Special Needs (3+0), 3 credits; add "s" classification; effective Fall 2005.	Curriculum Review	a
ECE 301 - Parents as Partners in Education (1.5+3), 3 credits; add "s" classification; effective Fall 2005.	Curriculum Review	w
ECE 342 O - Family Relationships (2+2), 3 credits; change credit distribution to (3+0); changes prerequisites; effective Fall 2005.	Curriculum Review	a#
ECE 442 - Family Resource Management (1.5+3), 3 credits; add "s" classification; effective Fall 2005.	Curriculum Review	w
ED 237A, B, C, D - Technology Tools For Teachers (.5-2+2-4) .5-2 credits; change grading system to Pass/Fail; effective Fall 2005.	Curriculum Review	a
ED 452 O - Elementary Student Teaching (1+33) 12 credits; change title and credits to: Elementary Internship 3-12 credits; change description; cross-list ART 458; change frequency of offering to Spring; effective Fall 2005.	Curriculum Review	a

Changed Courses (Cont.)	**Committee Taking Action**	**See Key**
Undergraduate (cont.)		
ED 453 O - Secondary Student Teaching (1+33) 12 credits; change title and credits to: Secondary Internship 3-12 credits; change description; cross-list ART 459; change frequency of offering to Fall; effective Fall 2005.	Curriculum Review	a
ED 478 - Integrating Mathematics and Science Methods and Curriculum Development (4+0) 4 credits; change title and credits to: Mathematics Methods and Curriculum Development (2+0) 2 credits; change description; stacked with ED 678; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a
EMS 182 - Paramedicine II (6+4) 8 credits; change grading system to Letter grade; effective Fall 2005.	Curriculum Review	a
GEOS 482 - Geology Seminar (1+0) 1 credit; stack with GEOS 682; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a
HLTH 235 - CPT Coding (3+0), 3 credits, change course title and credits to: Medical Coding (4+0) 4 credits; change description and recommended courses; effective Fall 2005.	Curriculum Review	a
JRN 301 W - News Reporting and Writing (h), (3+0), 3 credits, changes course number to JRN 202 (this will delete the "W" designator) and drops junior standing prerequisite; effective Fall 2005.	Curriculum Review	a
JRN 311W - Magazine Article Writing (h), (2+1), 3 credits, changes credit distribution to (3+0) and changes prerequisite course number, change to Fall offering; effective Fall 2005.	Curriculum Review	a
JRN 350 - Adobe Photoshop, (3+0), 3 credits, changes course number to JRN 220 and frequency of offering to Fall; effective Fall 2005.	Curriculum Review	a
JRN 371 O - Digital Photography and Pixel Painting, (1+4), 3 credits, cross-listed ART 371 O; change description, add "h" designator; effective Fall 2005.	Curriculum Review	f
JRN 405 - Advanced Photography Seminar (h), (2+3), 3 credits, stacked with JRN 605, changes prerequisites; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a
JRN 451 O - Television Production (2+5), 4 credits, change course number to JRN 215 (this will delete the "O" designator), change prerequisites; effective Fall 2005.	Curriculum Review	a
JRN 471 O - Two and Three Dimensional Computer Design (1+4) 3 credits, cross-listed ART 471 O; change title to Advanced Digital Design; change description, add "h" designator; effective Fall 2005.	Curriculum Review	a#
MATH 107X - Functions for Calculus (3+0)m, 3 credits; change credit distribution to: (4.5+0) 4 credits; change course description; effective Fall 2005.	Curriculum Review	a
MATH 131X - Concepts and Contemporary Applications of Mathematics (3+0)m, 3 credits; change course number to: MATH 103X; effective Fall 2005.	Curriculum Review	a
MATH 200X, 201X, 202X - Calculus (4+0)m, 4 credits; change credit distribution for MATH 200X to: (4+1)m, 4 credits; change course descriptions for MATH 200X, 201X, and 202X; effective Fall 2005.	Curriculum Review	a

Changed Courses (Cont.)	**Committee Taking Action**	**See Key**
Undergraduate (cont.)		
ME 308 - Instrumentation and Measurement (2+3) 3 credits; change title to: Measurement and Instrumentation; change description; add ES 331 as prerequisite; effective Fall 2005.	Curriculum Review	a
MIN 490W - Mining Design Project (1+6) 3 credits; change name to Mining Design Project II; change credits to (1+4) 2 credits; change prerequisites; effective Fall 2005.	Curriculum Review	a
MSL 421 - Advanced Scientific Diving (1+1+8) 2 credits; change description; change grading to letter grade; stack with MSL 623; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a
SOC 363 - Social Inequality and Stratification (3+0)s, 3 credits, change course number to SOC 263; add prerequisites; change offering to Spring; effective Fall 2005.	Curriculum Review	a#
SOC 402 - Theories of Sociology (3+0) 3 credits; change number and title to: SOC 303 - Early Sociological Thought; change description and prerequisites; effective Fall 2005.	Curriculum Review	a^
SOC 407 - Formal Organizations (3+0)s, 3 credits, change title to: Work and Occupations; change description and prerequisites; effective Fall 2005.	Curriculum Review	a
SOC 473 W - Research Methods in the Social Sciences (3+0)s, 3 credits; cross-listed with SWK 473; drops cross-listing and keeps both as separate courses; change course number to SOC 373; change description and prerequisites; effective Fall 2005.	Curriculum Review	a
SWK 461 - Practicum in Social Work I (0+15) 6 credits; change credits to (1+7) 3 credits or (1+15) 6 credits; change description to reflect hours need for 3 or 6 credits; effective Fall 2005.	Curriculum Review	a#
SWK 464 - Practicum in Social Work II (0+15) 6 credits; change credits to (1+7) 3 credits or (1+15) 6 credits; change description to reflect hours need for 3 or 6 credits; effective Fall 2005.	Curriculum Review	a#
SWK 473 W - Research Methods in the Social Sciences (3+0)s, 3 credits; cross-listed with SOC 473; drops cross-listing and keeps both as separate courses; change course number and title to: SWK 375 - Methods in Social Work, change description and prerequisites; effective Fall 2005.	Curriculum Review	a#

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DELETED COURSE

	Committee Taking Action	See Key
Graduate		
ACCT 630 - Taxation and Management Decisions (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
ACCT 650 - Management Accounting Seminar (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
ATM 609 - Atmospheric Thermodynamics (3+0), 3 credits, stacked with ATM 409; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a
BA 647 - Compensation Issues and Management (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BA 660 - Seminar in Operations Management (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BA 670 - Seminar in Multinational Business Management (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BA 671 - International Management in the European Context (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BA 672 - International Management: Industry and Functional Differences (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BA 673 - Management of E-Commerce (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BA 674 - Business of Information and Biotechnology (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 627 - Chemical Ecology (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 655 - Principles of Humane Animal Care and Use (2+0) 2 credits; cross-listed WLF 655; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 671 - Modeling Biological Systems (2+3) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 678 - Tropical Ecology Field Course (0+3+arranged) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 682 - Physical-Chemical Limnology (3+0) 3 credits; cross-listed MSL 680; effective Fall 2005.	Graduate Academic & Advisory	a
BIOL 685 - Water Pollution Biology (3+0) 3 credits; stacked with BIOL 480; effective Fall 2005.	Graduate Academic & Advisory/ Curriculum Review	a
CHEM 673 - Microbial Biochemistry and Bioenergetics (3+0) 3 credits; cross-listed MSL 673; effective Fall 2005.	Graduate Academic & Advisory	a
ESM 623 - Computer Programming for Engineering Managers (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a
ESM 656 - Space Systems Engineering (3+0) 3 credits; cross-listed EE 656 & ME 656 which will be kept; effective Fall 2005.	Graduate Academic & Advisory	a
JRN 680 - Diversity and Media (3+0) 3 credits; effective Fall 2005.	Graduate Academic & Advisory	a

Deleted Courses (Cont.)	**Committee Taking Action**	**See Key**
Graduate (cont.)		
MSL 673 - Microbial Biochemistry and Bioenergetics (3+0) 3 credits; cross-listed CHEM 673; effective Fall 2005.	Graduate Academic & Advisory	a
MSL 680 - Physical-Chemical Limnology (3+0) 3 credits; cross-listed BIOL 682; effective Fall 2005.	Graduate Academic & Advisory	a
SOC 683 - Proseminar in Community Psychology (3+0), 3 credits, cross-listed with PSY 638 which will be kept As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
SOC 645 - Prevention Theories and Strategies (3+0), 3 credits, cross-listed with PSY 645 which will be kept As Demand Warrants; effective Fall 2005.	Graduate Academic & Advisory	a
WLF 655 - Principles of Humane Animal Care and Use (2+0) 2 credits; cross-listed BIOL 655; effective Fall 2005.	Graduate Academic & Advisory	a
Undergraduate		
AMIT 151 - Settling Pond and Recycle Techniques (1+0) 1 credit; effective Fall 2005.	Curriculum Review	a
AMIT 156 - Applied Cartography (1+0) 1 credit; effective Fall 2005.	Curriculum Review	a
AMIT 180 - Colored Stone Grading and Evaluation (3+0) 3 credits; effective Fall 2005.	Curriculum Review	a
AMIT 185 - Diamond Evaluation and Grading (1+0) 1 credit; effective Fall 2005.	Curriculum Review	a
AMIT 206 - Electromagnetic Surveying (1+0) 1 credit; effective Fall 2005.	Curriculum Review	a
AMIT 280 - Colored Stone Evaluation II (3+0) 3 credit; effective Fall 2005.	Curriculum Review	a
ART 473 - Interactive Media Development for the Internet (h), 3 credits (3+0); effective Fall 2005.	Curriculum Review	a
ATM 409 - Atmospheric Thermodynamics (3+0), 3 credits, stacked with ATM 609; effective Fall 2005.	Curriculum Review	a
BA 326 - Principles of Advertising (3+0) 3 credits; cross-listed JRN 326; effective Fall 2005.	Curriculum Review	a
BA 374 - Introduction to E-Commerce (3+0) 3 credits; effective Fall 2005.	Curriculum Review	a
BA 376 - Strategy for Emerging Businesses (3+0) 3 credits; effective Fall 2005.	Curriculum Review	a
BIOL 480 - Water Pollution Biology (3+0) 3 credits; stacked with BIOL 685; effective Fall 2005.	Curriculum Review/ Graduate Academic & Advisory	a
ES 308 - Instrumentation and Measurement (2+3), 3 credits, cross-listed with ME 308 which will be kept; effective Fall 2005.	Curriculum Review	a
ES 334 - Elements of Material Science/Engineering (2+3), 3 credits, cross-listed with ME 334 which will be kept; effective Fall 2005.	Curriculum Review	a
GRK 101 - Beginning Ancient Greek I (3+0)h, 3 credits; effective Fall 2005.	Curriculum Review	a
GRK 102 - Beginning Ancient Greek II (3+0)h; effective Fall 2005.	Curriculum Review	a

Deleted Courses (Cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
JRN 201 - Writing for the Media (3+0)h, 3 credits, effective Fall 2005.	Curriculum Review	a
JRN 326 - Principles of Advertising, (3+0), 3 credits, cross-listed with BA 326; effective Fall 2005.	Curriculum Review	a
JRN 340 - Mass Media and Society (3+0), 3 credits; effective Fall 2005.	Curriculum Review	a
JRN 390 - Web Design for Journalists (h), (2+2), 3 credits; effective Fall 2005.	Curriculum Review	a
JRN 403 - Color Photography (2+3), 3 credits; effective Fall 2005.	Curriculum Review	a
JRN 424 - Magazine Production (2+3), 3 credits; effective Fall 2005.	Curriculum Review	a
JRN 486 - Media Literacy (h), (3+0), 3 credits, cross-listed with ED 486 which will be kept; effective Fall 2005.	Curriculum Review	a
LAS 410 W,O/2 - Scientific Research (2+3) 3 credits; effective Fall 2005.	Curriculum Review	w
LAS 420 W,O/2 - Social Science Inquiry and Research (2+3) 3 credits; effective Fall 2005.	Curriculum Review	w
LAS 430 W,O/2 - Language Arts and the Humanities: Creative Activities and Research (3+0+2) 3 credits; effective Fall 2005.	Curriculum Review	w
PSY 436 - Consumer Behavior (3+0), 3 credits, cross-listed with BA 436 which will be kept; effective Fall 2005.	Curriculum Review	a
SOC 101 - Introduction to Sociology (3+0)s, 3 credits; effective Fall 2005.	Curriculum Review	a
SOC 370 - Drugs and Drug Dependence (3+0), 3 credits, cross listed with PSY 370 which will be kept; effective Fall 2005.	Curriculum Review	a

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TRIAL COURSES

	Committee Taking Action	See Key
Graduate		
BIOL 694 - Arctic Contaminants (3+0) 3 credits; stacked with BIOL 494; first offered Spring 2005.	Graduate Academic & Advisory/ Curriculum Review	a
BIOL 694 - Issues of Scale in Ecology and Management (3 +0) 3 credits; first offered Spring 2005.	Graduate Academic & Advisory	a
FSN 694 - Communicating Fisheries Research (3+0) 3 credits; offered Fall 2005.	Graduate Academic & Advisory	a
FSN 694 - Lipid Analysis (2+0) 2 credits; cross listed with MLS 694; first offered Spring 2005.	Graduate Academic & Advisory	a*
MLS 694 - Lipid Analysis (2+0) 2 credits; cross listed with FSN 694; first offered Spring 2005.	Graduate Academic & Advisory	a*
Undergraduate		
BA 294 - Student Leadership (2.5+1) 3 credits; offered Fall 2005.	Curriculum Review	a#
BIOL 294 - Geological and Biological Perspectives on Global Change (3+0) 3 credits; cross-listed GEOL 294; offered Spring 2005.	Curriculum Review	a
BIOL 494 - Arctic Contaminants (3+0) 3 credits; stacked with BIOL 694; first offered Spring 2005.	Curriculum Review/ Graduate Academic & Advisory	a
BIOL 494 - Principles of Human Genetics (3+0) 3 credits; offered Spring 2005.	Curriculum Review	a
ENGL 294 - Literary Magazine Production (Ice Box) (1+3) 3 credits; first offered Spring 2005.	Curriculum Review	a
GEOL 294 - Geological and Biological Perspectives on Global Change (3+0) 3 credits; cross-listed BIOL 294; offered Spring 2005.	Curriculum Review	a

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PROGRAM/DEGREE REVISIONS

	Committee Taking Action	See Key
Graduate		
MBA - Add statement that MBA students must maintain a 3.0 overall GPA and what constitutes unsatisfactory progress that may lead to academic dismissal; effective Fall 2005.	Graduate Academic & Advisory	a#
MBA - Add STAT 200 to the foundation (deficiency) course list; effective Fall 2005.	Graduate Academic & Advisory	a#
MBA - Drop ACCT 630 and add ACCT 605 under Capital Markets concentration; Drop ACCT 650, BA 647, BA 660, BA 670, BA 671, BA 672, BA 673, and BA 674, add ACCT 605 under General Management concentration; add note about earning both concentrations; effective Fall 2005.	Graduate Academic & Advisory	a#
M.Ed. - Degree Requirements: Core Requirements: change thesis credits from 3 to 6 for students completing a thesis, add note on Ed 689 for students competing a research project; Cross- Cultural Foundations: delete ED 612 from and add Ed 624, 657, and 669; effective Fall 2005.	Graduate Academic & Advisory	a
M.Ed. - Language and Literacy with K-12 Reading Endorsement: change thesis credits from 3 to 6 for students completing a thesis, add note on Ed 689 for students competing a research project; effective Fall 2005.	Graduate Academic & Advisory	a
M.Ed., Language and Literacy with K-12 Reading Endorsement - Change title to: Reading Masters of Education and Endorsement; change in course titles; add optional thesis requirement of 6 credits; effective Fall 2005.	Graduate Academic & Advisory	w
M.Ed. - Add Language Education Endorsement with concentrations in Bilingual/Multi-cultural Education, World Language Education, and Native Language Education; effective Fall 2005.	Graduate Academic & Advisory	a#
M.F.A., English, Creative Writing - Add paragraph to define literature seminars; edit note about independent study; effective Fall 2005.	Graduate Academic & Advisory	a
M.S. Fisheries - Add list of required elective courses; effective Fall 2005.	Graduate Academic & Advisory	a
M.S., Geological Engineering - Add GE 665, MIN 621, and GE 692, change electives credits; effective Fall 2005.	Graduate Academic & Advisory	a
M.S., Mining Engineering - Delete MIN 689 as a required seminar course; change minimum credits to 31 for thesis option and 36 credits for non-thesis option; effective Fall 2005.	Graduate Academic & Advisory	a
M.S., Natural Resources Management - Change research methods requirement to 2 credits; change requirement to 400-level or above; effective Fall 2005.	Graduate Academic & Advisory	a

Program/Degree Revisions (Cont.)	Committee Taking Action	See Key
Graduate (cont.)		
M.S., Petroleum Engineering - Eliminate grouping and require students to take four courses from listing; effective Fall 2005.	Graduate Academic & Advisory	a
M.S., Ph.D., Atmospheric Science, Drop required course ATM 609 and replace with new course ATM 615; effective Fall 2005.	Graduate Academic & Advisory	a
M.S., Ph.D., Biochemistry and Molecular Biology - Add 3 core courses (CHEM 654, 657, 674) to M.S.; add neuroscience option for the M.S. with the addition of BIOL 617; add 3 core courses (CHEM 654, 657, 674), 3 electives, and 2 seminar (CHEM 692) to Ph.D.; add neuroscience option for the Ph.D. with 2 of the 3 electives in field of neuroscience; effective Fall 2005	Graduate Academic & Advisory	a
Ph.D., Engineering - Add new concentration areas to existing Ph.D. program: Geological, Mining, and Petroleum; effective Fall 2005.	Graduate Academic & Advisory	w
Education - Add K-12 Art Endorsement with M.Ed., Curriculum and Instruction option, requires five of the licensure courses at the graduate level; effective Fall 2005.	Graduate Academic & Advisory	a
Elementary Post-Baccalaureate Licensure Program - Change ED 478 and add ED 479 to list of required courses; effective Fall 2005.	Graduate Academic & Advisory	a
Post-Baccalaureate Licensure Program - Add K-12 Art Endorsement; requires 33 credits; effective Fall 2005.	Graduate Academic & Advisory	a
Secondary Post-Baccalaureate Licensure Program - Editorial change to application information and to remove the REPP name; changes to the technology competency requirement; add EDSC 436; effective Fall 2005.	Graduate Academic & Advisory	a
Secondary Post-Baccalaureate Licensure Program with M.Ed., Curriculum and Instruction Option - Editorial change to application information and to remove the REPP name; changes to the technology competency requirement; add EDSC 436; effective Fall 2005.	Graduate Academic & Advisory	a
Undergraduate		
Certificate, Applied Mining Technology - Change name to Mining Applications and Technologies; change program requirements with two options: Surface and Underground Mining Techniques or Mineral Processing Operations; reflects current MSHA standards; total credits required 34-40; effective Fall 2005.	Curriculum Review	a
Certificate, Business Management - Adds new course ABUS 263 as option for ABUS 260 in General Business and Marketing emphasis; effective Fall 2005.	Curriculum Review	a
Certificate, Culinary Arts - Changes reflect new certificate requirements, reorganize concentrations, delete Food and Beverage Management concentration; change total credits required to 37 credits; effective Fall 2005.	Curriculum Review	a#

Program/Degree Revisions (Cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
Certificate, Early Childhood Education - Adds ECE 117 as option for computation course; add ECE 101 and ECE 111, delete ECE 205 as major requirements, reduce elections; reorganize ECE 120A and ECE 120B option to include new courses; effective Fall 2005.	Curriculum Review	a
Certificate, Healthcare Reimbursement - Add HLTH 116 as part of certificate core requirements; drop HLTH 135, 112, and 237 as required courses, add HLTH 100, increase credits for HLTH 235; effective Fall 2005.	Curriculum Review	a
A.A.S., Applied Business (& Minor) - Adds new course ABUS 263 as option for ABUS 260 in General Business emphasis and the Minor; effective Fall 2005	Curriculum Review	a
A.A.S., Culinary Arts - Delete concentrations and combine requirements under major requirements; increase total credits required to 69; effective Fall 2005.	Curriculum Review	a#
A.A.S., Early Childhood Education - Designates specific human relations and computation options; adds ECE 105, 111, 125 and 270 as major requirements; adds a 3 credit "families" course requirement; drops ECE 221, changes ECE 220 to 3 credits; reorganize ECE 120A and ECE 120B option to include new courses; increases major requirements to 36 and reduces electives to 9; effective Fall 2005.	Curriculum Review	a
A.A.S., Emergency Services, Hazardous Materials Control Concentration - Add FIRE 207 as an elective; total credits required is now 66 credits; effective Fall 2005.	Curriculum Review	a#
A.A.S., Emergency Services, Public Safety Concentration - Delete FIRE 110 and replace with FIRE 101; effective Fall 2005.	Curriculum Review	a
A.A.S., Human Services - Add HSV 270 or HSV approved course to Addictions Counseling concentration; effective Fall 2005.	Curriculum Review	a
A.A.S., Medical Assistant - Add BIOL 100X as option for HLTH 114, drop HLTH 215 and add HLTH 247; effective Fall 2005.	Curriculum Review	a
A.A.S., Process Technology - Add PRT 155 to list of computation courses; effective Fall 2005.	Curriculum Review	w
B.A., Anthropology - Change course requirements making ANTH 211 or ANTH 221 an option; effective Fall 2005	Curriculum Review	a
B.A., Child Development and Family Studies - Drop HSV 140 and ANTH 303 and add ECE 132, HSV 265, and SWK 360 to Family Support specialized area; effective Fall 2005.	Curriculum Review	a
B.A., Economics - Add MATH 200X as option for the core requirement; effective Fall 2005.	Curriculum Review	a
B.A., Education - Require Ed 429 which requires ED 237 or competency test; increase total credits required to 130; effective Fall 2005.	Curriculum Review	a
B.A., Elementary Education - Revise admissions requirements, delete #10 evidence of technology competence; effective Fall 2005.	Curriculum Review	a

Program/Degree Revisions (Cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
B.A., Elementary Education and Post-Baccalaureate Elementary Licensure Program - Change ED 478 and add ED 479 to list of required courses; effective Fall 2005.	Curriculum Review	a#
B.A., English - Add list of course required for English Teachers (Grades 7-12); effective Fall 2005.	Curriculum Review	a
B.A., Eskimo - Inupiaq Eskimo and Yup'ik Eskimo: Reduce the total number of credits required to 120; effective Fall 2005.	Curriculum Review	a
B.A., Journalism - Deletes courses and clarifies courses required for concentrations, adds courses to list of approved electives; effective Fall 2005.	Curriculum Review	a
B.A., Philosophy (Major & Minor) - Adds course to major and minor requirements and minor name changes to course titles; effective Fall 2005.	Curriculum Review	a
B.A., Psychology - Delete PSY 475 and add STAT 200 under the Research specialized area; effective Fall 2005.	Curriculum Review	a
B.A., Social Work - Add biology requirement as part of core requirements, change practicum course requirements; effective Fall 2005.	Curriculum Review	a
B.A. Social Work - Delete SOC 250 and STAT 200 as degree requirement; add HSV 205, HSV 305, and SWK 310 to elective list; effective Fall 2005.	Curriculum Review	a
B.A., Theatre - Reorganize courses under the four concentration areas; reduce total credits required to 120; effective Fall 2005.	Curriculum Review	a
B.A., B.S., Sociology - Changes to major requirements, change of course numbers, add electives; effective Fall 2005.	Curriculum Review	a#
B.A.S. (Arts & Science) - Delete capstone courses LAS 410, 420, 430; add statement concerning O & W requirements; effective Fall 2005.	Curriculum Review	w
B.B.A., Accounting - Add statement to Conditional Admission to Upper Division course; require BA 323 as ethics core course; effective Fall 2005.	Curriculum Review	a#
B.B.A., Business Administration - Add statement to Conditional Admission to Upper Division course; require BA 323 as ethics core course, under major requirements add BA 460 and delete free elections; under Management and Organization concentration delete BA 460 and add BA 467; reduce total credits required to 120; effective Fall 2005.	Curriculum Review	a#
B.B.A., Economics - Add statement to Conditional Admission to Upper Division course; require BA 323 as ethics core course, add specific course requirements and delete electives; reduce total credits required to 120; effective Fall 2005.	Curriculum Review	a#

Program/Degree Revisions (Cont.)	Committee Taking Action	See Key
Undergraduate (cont.)		
B.S., Civil Engineering - adds CE 490 and 491 to requirements, add note that CHEM, MATH, and PHYS prerequisites require a grade of "C" or better, and change total credits required to 134; effective Fall 2005.	Curriculum Review / President's approval	a
B.S., Electrical & Computer Engineering - change ES 101 from 2 credits to 3 credits; change total credits required to 135; effective Fall 2005.	Curriculum Review / President's approval	a*
B.S., Fisheries - Add FISH 101 and FISH 388 to Fisheries core requirements, delete FISH 336; effective Fall 2005.	Curriculum Review	a
B.S., Geology - Revision of note concerning GEOS 351; effective Fall 2005.	Curriculum Review	a
B.S., Mining Engineering - Add MIN 489 and change credits to MIN 490 to reflect changes; effective Fall 2005.	Curriculum Review	a
B.S., Physics, Applied - Add statement to description; clarify note; effective Fall 2005.	Curriculum Review	a
B.T. (Technology) - Provides articulation from the AAS and implements a series of professional skills areas of concentration; effective Fall 2005.	Curriculum Review	w
Minor, Applied Business - Adds new course ABUS 263 as option for ABUS 260 in the Minor; effective Fall 2005	Curriculum Review	a
Minor, Asian Studies - Adding courses that fulfill requirements for minor; effective Fall 2005.	Curriculum Review	a
Minor, Business Administration - Management and Organizations - Reorganize to require BA 151 and four elective courses; effective Fall 2005.	Curriculum Review	a#
Minor, Business Administration - Add Finance as minor area, requires 15 credits; effective Fall 2005.	Curriculum Review	a
Minor, Computer Information Systems - delete the CIS minor; effective Fall 2005.	Curriculum Review	a
Minor, Computer Science - Delete AIS 310 from elective list, add note requiring grade "C" or higher for courses taken to fulfill minor; effective Fall 2005.	Curriculum Review	a
Minor, Early Childhood Education - Add ECE 101 as a required course, delete list of required courses and require 15 ECE elective credits including a minimum of 6 upper division credits; effective Fall 2005.	Curriculum Review	a
Minor, Film Studies - Add "FLM" designator to courses; effective Fall 2005.	Curriculum Review	a
Minor, Linguistics - Adds three core courses as a requirement for the minor; effective Fall 2005.	Curriculum Review	a
Minor, Social Work - Reduces credits needed for minor to 15, deletes required courses and adds elective course options; effective Fall 2005	Curriculum Review	a

KEY

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+	=	disapproved in part by Committee	!	=	disapproved by Chancellor's Office
#	=	amended by Sen./Review Committee	-	=	no signature/action required
a	=	approved by Chancellor's Office	o	=	objection received
p	=	action pending from Chancellor's Office	^	=	course number changed
r	=	returned for additional work	w	=	withdrawn

NEW PROGRAMS

	Committee Taking Action	See Key
Graduate		
Ph.D., Clinical-Community Psychology with a Rural Indigenous Emphasis - Joint UAA/UAF proposal; program requires 26 new courses for 70 credits, 9 credits of electives, 18 credits of Predoctoral Internship, and 18 credits of Dissertation for a total of 115 credits; effective Upon BOR approval.	Graduate Academic & Advisory/ Senate, 4/4/05 BOR approval	p
Undergraduate		
Certificate, Construction Trades Technology - Nine credits of general certificate requirements including CTT 106 or TTCH 131; CTT core requirements of CTT 100, 110, 115, HLT 122, and CTT 199 for a total of 38.5 credits; effective Upon BOR approval.	Curricular Affairs/ Senate, 2/7/05 BOR approval	p
Certificate, Instrumentation Technology - Requires 32 credits; requires four semesters, designed to be taken in conjunction with the AAS in Process Technology; effective Upon BOR approval.	Curricular Affairs/ Senate, 12/13/04 BOR approval 4/14/05	a#*
Certificate, Medical Assistant - Requires 36 credits; general communication and human relations requirements are embedded in the major required courses. All courses are part of the A.A.S. degree requirements. Effective upon BOR approval.	Curricular Affairs/ Senate, 12/13/04 BOR approval 4/14/05	a#
Certificate, Safety, Health, and Environmental Awareness Technology - Requires 33 credits: 9 credits of general certificate requirements and 24 credits of PRT and SHEN courses; effective Upon BOR approval.	Curricular Affairs/ Senate. 12/13/04 BOR approval 4/14/05	a
A.A.S., Construction Trades Technology - General AAS degree requirement of 15 credits including CTT 106 or TTCH 131; completion of certificate requirements (CTT 100, 110, 115, HLTH 122 and CTT 199); and additional courses CTT 170, 175, 150, 155, 299 for a total of 76.5 credits; effective Upon BOR approval.	Curricular Affairs Senate, 2/7/05 BOR approval	p

PROGRAM DELETION

	Committee Taking Action	See Key
Graduate		
E.M. (Engineer of Mines) - Delete degree program as it has not had any enrollment and graduates since 1987; effective Fall 2005 and/or upon BOR approval.	Graduate Academic & Advisory/ Senate, 12/13/04 BOR approval 4/14/05	a
Undergraduate		
Minor, Computer Information Systems - delete the CIS minor; effective Fall 2005.	Curriculum Review	a

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w	=	withdrawn	r	=	returned for additional work

ORAL INTENSIVE

	Committee Taking Action	See Key
PS 322 (p) - International Law and Organization (3+0)s, 3 credits, effective Fall 2005. (public-small)	Core Review	a
PS 455 (p) - Political Economy of the Global Environment (3+0)s, 3 credits (3+0), effective Fall 2005.(public-small)	Core Review	a
PS 456 (p) - Science, Technology and Politics (3+0)s, 3 credits, effective Fall 2005. (public-small)	Core Review	a
SPAN 431 (p) - Senior Seminar (3+0)h, 3 credits, effective Fall 2005. (public-medium/large)	Core Review	a
SOC 407 (p) - Work and Occupations (3+0)s, 3 credits, effective Fall 2005. (public-medium/large)	Core Review	a
SOC 440 (p) - Environmental Sociology (3+0)s, 3 credits, effective Fall 2005. (public-medium/large)	Core Review	a
THR 347 (p) - Lighting Design (3+0) 3 credits, effective Fall 2005. (public-small)	Core Review	a

WRITING INTENSIVE

	Committee Taking Action	See Key
CHEM 324 - Organic Laboratory (1+8+4)n, 4 credits, effective Fall 2005.	Core Review	a
ENGL 488 - Dramatic Writing (3+0)h, 3 credits), effective Fall 2005.	Core Review	a
HIST 490 - Research and Writing Public Northern History (3+0) 3 credits, effective Fall 2005.	Core Review	a#
JRN 456 - Science Writing for Magazines and Newspapers (3+0)h, 3 credits, effective Fall 2005.	Core Review	a
MATH 308 - Abstract Algebra (3+0) 3 credits, effective Fall 2005.	Core Review	a
PHIL 363 - Philosophy of Religion (3+0)h, 3 credits, effective Fall 2005.	Core Review	a#

DELETION OF "O" DESIGNATOR

	Committee Taking Action	See Key
JRN 451 O - Television Production (2+5), 4 credits, change course number to JRN 215 (this will delete the "O" designator), change prerequisites; effective Fall 2005.	Curriculum Review	a

DELETION OF "W" DESIGNATOR

	Committee Taking Action	See Key
JRN 301 W - News Reporting and Writing (h), (3+0), 3 credits, changes course number to JRN 202 (this will delete the "W" designator) and drops junior standing prerequisite; effective Fall 2005.	Curriculum Review	a

6/14/05