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 Seattle CAMPUS

REPORT: SR21010-R-01 I
 PAGE: 1,093

COLLEGE : R - Interdisc Graduate Progr
 DEPARTMENT: NEUROBIOLOGY & BEHAVIOR

| CURRIC NUM | COURSE TITLE | EFFECTIVE QUARTERS | QUARTER CREDITS | OVER D | | D | S H F | | | V L E E W | | | | | RESPONS COURSE | JOINT COURSES | O M I T |
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| | | | | -ALL | U | | GRD | E | U | N | E | P | & N | C | | | |
| NEUBEH 535 | RSCH OPPORTUNITIES RESEARCH OPPORTUNITIES IN NEUROBIOLOGY & BEHAVIOR COMMENT:REPLACES BEH NR 535 | WIN/1997 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | . | . |
| | | | | LAST UPDT: 9/27/96 | | | | | | | | | | | | | |
| NEUBEH 541 | NEUROENDOCRINOLOGY NEUROENDOCRINOLOGY COMMENT:CHG DESCRIPTION | WIN/2006 - AUT/9999 | 3.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 509 | P BIO 509 |
| | | | | LAST UPDT: 5/17/07 APPROVED: 8/23/00 | | | | | | | | | | | | | |
| NEUBEH 545 | QUANT METH NEUROSCI QUANTITATIVE METHODS IN NEUROSCIENCE COMMENT:CHANGE CREDITS | WIN/2005 - AUT/9999 | 3.0 | . | . | . | . | . | . | . | . | . | . | . | . | NEUBEH545 | P BIO 545 |
| | | | | LAST UPDT: 9/23/04 APPROVED:12/11/02 | | | | | | | | | | | | | |
| NEUBEH 548 | SYNAPTIC PLASTICTY MOLECULAR MECHANISMS OF SYNAPTIC PLASTICITY | SPR/2009 - AUT/9999 | 2.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 548 | P BIO 548 |
| | | | | LAST UPDT:12/01/08 APPROVED:11/18/08 | | | | | | | | | | | | | |
| NEUBEH 549 | MOL BAS NEURODEGEN MOLECULAR BASIS OF NEURODEGENERATIVE DISEASE COMMENT:ADD PHCOL AS JOINT | WIN/2005 - AUT/9999 | 2.0 | . | . | . | . | . | . | . | . | . | . | . | . | NEUBEH549 | GENOME549 PHCOL 549 |
| | | | | LAST UPDT:11/24/04 APPROVED:11/25/03 | | | | | | | | | | | | | |
| NEUBEH 550 | CALCIUM SIGNALING BIOPHYSICS OF CALCIUM SIGNALING | SPR/2004 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 550 | P BIO 550 |
| | | | | LAST UPDT: 6/02/03 APPROVED: 5/29/03 | | | | | | | | | | | | | |
| NEUBEH 551 | MOUSE MODELS MOUSE MODELS | SPR/2004 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 551 | P BIO 551 |
| | | | | LAST UPDT:11/05/03 APPROVED:10/29/03 | | | | | | | | | | | | | |
| NEUBEH 552 | SYNAPTIC INTEGRATION SYNAPTIC INTEGRATION COMMENT:CHG--DROP CR/NC ONLY | AUT/2004 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 552 | P BIO 552 |
| | | | | LAST UPDT: 5/27/04 APPROVED:10/29/03 | | | | | | | | | | | | | |
| NEUBEH 553 | LEARNING & MEMORY LEARNING AND MEMORY: SYNAPSES AND SYSTEMS COMMENT:CHANGE CREDITS | SPR/2006 - AUT/9999 | 2.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 553 | P BIO 553 |
| | | | | LAST UPDT:10/27/05 APPROVED:12/22/03 | | | | | | | | | | | | | |
| NEUBEH 554 | MOTOR LEARNING MOTOR LEARNING: CELLULAR AND NETWORK MECHANISMS | WIN/2004 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 554 | P BIO 554 |
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| NEUBEH 555 | SENSORY RECEPTORS SENSORY RECEPTORS | WIN/2004 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 555 | P BIO 555 |
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| NEUBEH 556 | AXON PATHFINDING AXON PATHFINDING MECHANISMS | WIN/2004 - AUT/9999 | 1.0 | . | . | . | . | . | . | . | . | . | . | . | . | P BIO 556 | P BIO 556 |
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