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SR-95-96-3 (GR)

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GRADUATE COMMITTEE
RECOMMENDATION

SR-95-96-3 (GR)

To recommend the following **COURSE ADDITION**:

BIC 643 Molecular Signal Transduction 3 hours credit

RATIONALE: The following are course objectives of BIC 643:

1. To familiarize participants with the field of signal transduction, including all the major pathways now known.
2. To foster an appreciation of the dynamic nature of this field and the experimental approaches that add new information constantly.
3. To foster the development and use the critical skills needed to evaluate the current research and hypotheses, through presentations, discussions and short reviews.
4. To encourage, through class discussions, a free exchange of questions, ideas, theories and information; to foster tolerance, open-mindedness, tenacity and self-confidence.

FACULTY SENATE PRESIDENT:

APPROVED BY SENATE: Elaine Baker DATE: 10-26-95

DISAPPROVED BY SENATE: _____ DATE: _____

UNIVERSITY PRESIDENT:

APPROVED: Mark ... DATE: 10-30-95

DISAPPROVED: _____ DATE: _____

COMMENTS:
