UNIVERSITY OF BALTIMORE

Academic Policy Cover Sheet
(See Process for Academic Policy Development, Revision or Discontinuance)

| INITIATING GROUP / UNIT: LAW ☐ MSB ☐ YGCLA ☐ UFS ☐ Office of the Provost LDEIC ☑ | | | | | | |
|--|--|--|----------|---------------------|---------------------|--|
| CONTACT NAME: Marilyn Oblak; Peggy Potthast PHONE: x 5260 x5342 | | | | | | |
| POLICY TITLE: University of Baltin | nore Undergraduate L | earning Goals | | | | |
| APPLIES TO: LAW D MSB x Y | GCLA x | | | | | |
| SPECIFIC PROGRAM (if applicable): | | | | | | |
| PROPOSED IMPLEMENTATION DATE | / SEMESTER: Fall 20 | 07 | _ | | | |
| | | | | | | |
| D. A. ACTIONITEM (About a constitution) | | DOCUMENTS REQUIRED REVIEW / APPROVAL | | | | |
| Box 1: ACTION ITEM (check appropriate box) | | | | l . | E (see box 3 below) | |
| 1. New Policy | | AB – others as appropriate | | ABCDE – varies | | |
| X 2. Policy Revision | AB – others as appropria | | | ABCDE – varies | | |
| Discontinuance of Existing Police | у | AB | | ABCDE – varies | | |
| | | | | | | |
| Pay 2: DOCUMENTATION (shock boy | as of decuments include | ad) (may include door | | n addition to | required ence) | |
| Box 2: DOCUMENTATION (check box | | <u> </u> | iments i | n addition to | required ones) | |
| X A. AP Cover Sheet (this document) | | D. Additional Forms (as may be needed to support procedures) | | Other (please list) | | |
| X B. AP Proposal Summary | | E. Samples of Similar Policies | | | | |
| C. Procedures (as appropriate) | 2. Campios of Ciminal Tollows | | | | | |
| | | | | | | |
| Box 3: REVIEW / APPROVAL SEQUE | NOT CIO | NIATEDEC / | | | DATE | |
| BOX 3: REVIEW / APPROVAL SEQUE | NCE SIG | NATURES (as approp | uate) | | DATE | |
| A. School / College Dean | Les | and Zaic | in | | 3/29/07 | |
| B. Policy Coordinator | Mars | 4 | | | 11116 | |
| • | · WPOUC | devino | | | 4/4/07 | |
| C. Academic Policy Review Committee Chair (UFS subcommitteeCRC) | | | | | | |
| D. University Faculty Senate Chair (UFS option) | Tul. | hu | | | 4/11/07 | |
| E. Provost and Senior Vice President | 1/2 1/2 | 21 | 11 | / | 11/0/10 | |
| for Academic Affairs | The 10 | 1 fanda | | | 9//3/0/ - | |
| F. Attorney General's Office | | . If AG review is neces ved via e-mail and wou | | | 4 | |
| G. 10-Day Open Comment Period | | | | | | |
| H. President | | | | | | |
| I. USM / Board of Regents – approval | Signature not required. If USM review is necessary, the date of approval would be added by the Policy Coordinator. | | | | | |

Academic Policy Proposal Summary

| INITIATING GROUP / UNIT: LAW I MSB I YGCLA I UFS I Office of the Provost LDEIC I |
|---|
| CONTACT NAME: Marilyn Oblak; Peggy Potthast PHONE: x5260; x5342 |
| POLICY TITLE: University of Baltimore Undergraduate Learning Goals APPLIES TO: LAW MSB X YGCLA X |
| |
| SPECIFIC PROGRAM (if applicable): |
| PROPOSED IMPLEMENTATION DATE / SEMESTER: Fall 2007 |
| I. Statement of Purpose: |
| With the creation of four-year degree programs, the existing statement of UB undergraduate learning goals was expanded to ensure that there were appropriate learning goals for general education. The revised statement includes: • a definition of each learning goal • a set of outcomes for each learning goal • the addition of a learning goal for quantitative and scientific knowledge and skills. |
| II. Policy (including authority for policy waiver, exclusions, or sanctions, if any) can be attached if too lengthy for this box.See attached |
| |
| III. Reason(s) for Proposed Policy |
| To have well-defined learning goals that will allow for assessment of both general education outcomes and certain degree program outcomes. |
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Academic Policy Proposal Summary (Page 2)

| INITIATING GROUP / UNIT: LAW MSB VGCLA UFS Office of the Provost LDEIC V | | | | |
|---|--|--|--|--|
| CONTACT NAME: Marilyn Oblak; Peggy Potthast PHONE: x5260; x5342 | | | | |
| POLICY TITLE: University of Baltimore Undergraduate Learning Goals | | | | |
| PROPOSED IMPLEMENTATION DATE / SEMESTER: Fall 2007 | | | | |
| | | | | |
| IV. Current Policy (if proposal is a revision or discontinuance), including date of adoption if available, can be attached if too lengthy for this box. | | | | |
| No learning goals have been printed in the catalog. The UB learning goals used as the basis for the attached proposed learning goals were originally developed in 2004. | | | | |
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| V. Other (who was consulted, definition of terms, etc.) | | | | |
| Expanded by the Lower-Division Education Implementation Committee (LDEIC). | | | | |
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The University of Baltimore Undergraduate Learning Goals (3-09-07)

1. Communicating effectively in various media

Definition: The ability of students to write, read, speak, and listen.

Outcomes: This set of skills is demonstrated by the ability

- a) to express ideas and facts to others effectively in a variety of written formats,
- b) to communicate orally in one-on-one and group settings,
- c) to make efficient use of information resources and technology for personal and professional communication, and
- d) to comprehend, interpret, and analyze texts.

2. Developing a knowledge and skills base

Definition: The ability of students to examine and organize ways of knowing from varying perspectives and to apply them to specific issues and problems.

Outcomes: This set of skills is demonstrated by the ability

- a) to acquire substantial knowledge and understanding of at least one field of study (intellectual depth),
- b) to compare and contrast approaches to knowledge in different disciplines (intellectual breadth),
- c) to modify one's approach to an issue or problem based on the contexts and requirements of particular situations (adaptiveness), and
- d) to understand the broader societal context within which one lives and works (cultural literacy).

3. Engaging with others to take responsibility for our local and global communities

Definition: The ability of students to make judgments with respect to individual conduct and citizenship in local and global communities.

Outcomes: This skill is demonstrated by the ability

- a) to make informed and principled choices regarding conflicting situations in their personal and public lives and to foresee the consequences of these choices,
- b) to recognize the importance of civic engagement in their personal lives and to society,
- c) to compare and contrast the range of diversity and universality in human history, societies, and ways of life, and
- d) to understand the interconnectedness of global, local, and personal concerns.

4. Growing in enthusiasm for the pursuit of excellence throughout a lifetime of learning

Definition: The ability of students to adapt to and thrive in a complex and changing world

Outcomes: This skill is demonstrated by the ability

- a) to develop broad interests and intellectual curiosity,
- b) to access and evaluate needed information,
- c) to make effective use of information resources and technology, and
- d) to recognize the importance of aesthetics in their personal lives and to society.

5. Maturing in interpersonal behavior and professional conduct

Definition: The ability of students to apply information and concepts from studies in multiple disciplines responsibly in their interpersonal and professional interactions.

Outcomes: This skill is demonstrated by the ability to apply knowledge

- a) to enhance their personal lives,
- b) to meet professional standards and competencies,
- c) to work in teams and assume different roles as members of a team,
- d) to develop their capacity for leadership,

e) to maintain civility in all interactions with others.

6. Thinking critically and creatively, analyzing and synthesizing information to solve problems

Definition: The ability of students to analyze carefully and logically information and ideas from multiple perspectives.

Outcomes: This skill is demonstrated by the ability of students

- a) to analyze complex issues and make informed decisions,
- b) to synthesize information in order to arrive at reasoned conclusions,
- c) to evaluate the logic, validity, and relevance of data,
- d) to solve challenging problems, and
- e) to use knowledge and understanding in order to generate and explore new questions.

7. Attaining quantitative and scientific knowledge and skills

Definition: The ability of students to perform quantitative and scientific analysis.

Outcomes: This set of skills is demonstrated by the ability

- a) to solve problems that are quantitative in nature and appreciate the ways of thinking in mathematics,
- b) to use mathematical concepts and techniques that can be applied in other disciplines,
- c) to discriminate science from non-science and demonstrate an understanding of the scientific method, and
- d) to attain knowledge of some of the tools of science and to gather and process data.