In accordance with the Constitution of the PSU Faculty, Senate Agendas are calendared for delivery ten working days before Senate meetings, so that all faculty will have public notice of curricular proposals, and adequate time to review and research all action items. In the case of lengthy documents, only a summary will be included with the agenda. Full proposals are available at the PSU Curricular Tracking System: http://psucurriculumtracker.pbworks.com. If there are questions or concerns about Agenda items, please consult the appropriate parties and make every attempt to resolve them before the meeting, so as not to delay the business of the PSU Faculty Senate.

Senators are reminded that the Constitution specifies that the Secretary be provided with the name of his/her Senate Alternate. An Alternate is another faculty member from the same Senate division as the faculty senator. A faculty member may serve as Alternate for more than one senator, but an alternate may represent only one Senator at any given meeting.

www.pdx.edu/faculty-senate
TO: Senators and Ex-officio Members to the Senate  
FR: Sarah E. Andrews-Collier, Secretary to the Faculty  

The Faculty Senate will hold its regular meeting on **October 4, 2010**, at 3:00 p.m. in room **53 CH**.

**AGENDA**

A. Roll  
B. Approval of the Minutes of the June 7, 2010, Meeting  

C. Announcements and Communications from the Floor  
   Welcome and Introductions – Senate Steering Committee  

D. Unfinished Business  
      (attached)  
   2. June 2010 “E-5” Proposal to Amend the PSU Faculty Constitution, Art. IV., 4, 4), o Honors Council (attached)  

E. New Business  
   1. Curricular Proposals Consent Agenda  

F. Question Period  
   1. Questions for Administrators  
   2. Questions from the Floor for the Chair  

G. Reports from Officers of the Administration and Committees  
   16:00 President’s Report  
      Provost’s Report  
      Report on PSU-OHSU Collaborations – Gelmon  

H. Adjournment

**SENATORS IN CLAS, SSW, SBA, ED, and UPA ARE REMINDED TO COMPLETE CAUCUS ELECTION OF YOUR REPRESENTATIVES TO THE COMMITTEE ON COMMITTEES BEFORE LEAVING THE ROOM TODAY.**

*Secretary to the Faculty*

andrewscolliers@pdx.edu • 850MCB • (503)725-4416/Fax 5-4499
*** 2010-11 PSU FACULTY SENATE ROSTER ***

****2010-11 STEERING COMMITTEE ****
Presiding Office: Maude Hines
Presiding Officer Pro tem/Elec: Gwen Shutterman
Secretary: Sarah Andrews-Collier
Steering Committee (4): Rob Dassch and Tom Luckett (2011), Dan Fortmillter and Mark Jones (2012),
Ex officio (Comm on Comm) Alan MacCormack

****2010-11 FACULTY SENATE (117)****

All Others (24)
Haggard, Tim CAPS 2011
Ingemoll, Rebecca USAC 2011
Pierce, Robyn FAC 2011
Turner, April OAA 2011
*Sigler, Doug (Webb) OSA 2011
Weinick, Jennifer SALP 2011
Wendler, Denise BD-DA 2011
Trillo, Melissa ADM 2011
Burham, Mary Ann USAC 2011
†Bucea, Cynthia ADM 2012
Fortmillter, Daniel CARC 2012
Hatfield, Lisa DEPS 2012
Ketcheson, Kathi OIRP 2012
Kwong, Jolana OAA 2012
McBride, Leslie CAE 2012
Van, Mary CARC 2012
†Takanochio, JR (Thompson) DOS 2012
Harmon, Steven OAA 2013
Jagodnik, Joan USAC 2013
Nixon, Nicole ADM 2013
Ostlund, Delores OGRS 2013
Rydell, Bill ADM 2013
Sanchez, Rebecca SBA 2013
Business Administration (6)
Cabot, Alan SBA 2011
Rogers, Daniel SBA 2011
Mathwich, Charla SBA 2012
Raffo, David SBA 2012
Brown, Darrell SBA 2013
Johnson, Raymond SBA 2013
Education (5)
*Reynolds, Candace (McKown) EPFA 2011
Manson, Leslie ED 2011
Caskey, Mieki ED 2012
Smith, Michael ED 2012
*Rigelman, Nicole (Muhith) ED 2012
Burk, Pat 2013
Engineering & Computer Science (10)
Kohles, Sean ME 2011
Sheard, Timothy CMPS 2011
Pojenovic, Bramimir ECE 2011
*Karnacek, Karen (Simon) CMPS 2011
Zuck, Lisa EEN 2012
Brown, Cynthia CS 2012
Dassch, W Robert ECE 2012
Feng, Wei-Chang CMPS 2013
Jones, Mark CMPS 2013
†Marier, David CMPS 2013
Extended Studies (2)
Griffith, Molly XS 2011
†Sterling, Sarah XS PDC 2012
Fine and Performing Arts (6)
*Gray, Charles MUS 2011
Hansen, Bradley MUS 2011
Le lou, Marguerite ARCH 2012
Glaze, Doren MUS 2012
Berrettini, Mark TA 2013
Taylor, Sue ART 2013
Library (2)
*Bowen, Michael (Howard) LIB 2011
†Paschild, Christine LIB 2012

Liberal Arts and Sciences (40)
Carter, Duncan ENG 2011
George, Linda ESR 2011
Hines, Maude ENG 2011
Lueckett, Thomas HST 2011
* (L. Mercer) ENG 2011
Murphy, Michael BIO 2011
Rusten, John ESR 2011
Sanchez, Fernando FLL 2011
Seppelaiten, Tom PHIL 2011
Shutterman, Gwenoldyn CHEM 2011
*Clark, Michael (Wasner) ENG 2011
Wadley, Stephen FLL 2011
Edger, Joseph MTH 2011
*Fischer, William (Ceppl) FLL 2011
Anne, Jacquelin ENG 2012
Broder, Barbara GEOG 2012
†Burns, Scott GEOG 2012
Butler, Virginia ANTH 2012
Cumings, Michael GEOG 2012
Danielson, Susan ENG 2012
Gambard, Michele ANTH 2012
Jacob, Greg ENG 2012
Latinits, Paul MTH 2012
O’Halloran, Joyce MTH 2012
Scholtes, Patricia HST 2012
*Styma, Mark (Beldorn) ES 2012
Wetzel, Patricia FLL 2012
Agoris, Kofi BST 2013
Beyrer, Richard HST 2013
Etzamovski, Merek MTH 2013
Farr, Grant SOC 2013
Greco, Gina FLL 2013
Kapoor, Pyra COMM 2013
Medved, Leonor ENG 2013
Ott, John HST 2013
Palmier, Jeanette MTH 2013
Wessell, Lisa BIO 2013
Koontz, Laurence FLL 2013
Marionelle, Karen MTH 2013
Lang, William HST 2013
Other Instructional (5)
†MacCormack, Alan UNST 2011
Trimble, Ammarie UNST 2012
Flower, Michael HON 2013
Social Work (7)
Koller, Thomas SSW 2011
*Oechsle, Mary (Nisson) SSW 2011
Taylor, Michael CFS 2011
Curry, Ann SSW 2012
Miller, Pamela SSW 2012
Nash, James SSW 2012
McBeath, Bowen 2013
Urban and Public Affairs (9)
Kinsella, David PS 2011
Neat, Margaret IOA 2011
Gilson, Karen USP 2011
Carder, Paula IOA 2012
Hanning, Kris JUST 2012
Strathman, James CURS 2012
Dill, Jennifer USP 2013
Shandies, Vivek USP 2013

*Interim appointments
†Member of Committee on Committees

DATE: 9/23/10
NEW SENATORS IN ITALICS
Minutes:
Faculty Senate Meeting, June 7, 2010

Presiding Officer:
Maude Hines

Secretary:
Sarah E. Andrews-Collier

Members Present:

Alternates Present:
Greenstadt for Arante, Sukhn for Blanton, Elzanowski for Bleiler, Griffin for Leite, Ruedas for Murphy, Lottes for Neal, Toppe, Siderius for Zurk.

New Members Present:
Agorah, Barham, Beyler, Berrettini, D. Brown, Burk, Ceppi, Dill, Ediger, Elzanowski, Farr, Gibson, Greco, Feng, Flower, Harmon, Henning Jagodnik, Johnson, Jones, Kapoor, Kominz, Lang, Maier (Hook), Marrongelles (Lafferriere), McBeath, Munson, Nixon, Ostlund, Ott, Palmiter, Ryder, Sanchez, Shandas, Sheard, Tarabochia, Taylor (Locke), Trifiletti (Kobzina), Wadley, Weasel.

Members Absent:

Ex-officio Members Present:

A. ROLL

B. APPROVAL OF THE MINUTES OF THE MAY 3, 2010, MEETING

The meeting was called to order at 15:03. The minutes were approved as distributed.
C. ANNOUNCEMENTS AND COMMUNICATIONS FROM THE FLOOR

Election Results: Advisory Council and the Interinstitutional Faculty Senate
Advisory Council - Scott Burns, Leslie McBride, Linda Walton
Interinstitutional Faculty Senate – Maude Hines

Senate Election Runoffs: AO – Barham; ED – Munson; OI – Flower; UPA - Gibson
XS – in progress

Election for the Officers of the 2010-11 PSU Faculty Senate
Presiding Officer - Maude Hines
Presiding Officer Elect - Gwen Shusterman
Steering Committee Members - Rob Daasch and Tom Luckett (2011)
Dan Fortmiller and Mark Jones (2012)

June 7, 2010 Senate Agenda
E-3 Correction: Rename to “Women, Gender, and Sexuality Studies Program”
ADD: E-5 Amendment to the Constitution, Art. IV., 4., 4), o, Honors Council.
ADD Report: G-9 Final Report of the Ad Hoc Committee to Propose Changes to
the Constitution
ADD Report: G-10 IFS Report of the Meeting of May 7/8, 2010 at PSU
ADD: G-11 Final Report of the Ad Hoc Committee on High Achieving Students
REMOVED from E-1, Consent Agenda: E.1.c.6.

The Presiding Officer bid farewell and thank yous to outgoing committee chairs, outgoing faculty senators, and members departing Ex officio or the university this term, Feyerherm, Smallman, Spalding, Webb.

Reception - sponsored by Provost Koch and Scott Burns immediately following the Senate meeting in the Geology Office, CH17.

GELMON reported briefly on the progress of the president’s Ad Hoc Committee on PSU/OHSU Collaborations, which has extended their reporting deadline to fall 2010.

1. Discussion Item: Senate Agenda Setting for 2010-11

HINES solicited suggestions for Senate priorities for the upcoming year. SCHECHTER recommended that the Senate should continue the good work started in the current year. GAMBURD recommended the Senate conduct an examination of the composition of the faculty with regard to balance and the effect of the changing ratio on workloads. She also recommended the Senate monitor development of online learning, and in particular, review it as it relates to workload. DAASCH noted that this latter item would be added to the Senate Wiki so that Senators can continue this discussion.

D. UNFINISHED BUSINESS

1. Proposal to Amend the Constitution of the PSU Faculty, Art. II., IV., and V.

Minutes of the PSU Faculty Senate Meeting, June 7, 2010
WAMSER reported for the Advisory Council, as required by the Constitution, noting that the Council advised a grammatical correction for clarity: the deletion of a comma, Art. V, Sec.1, 3) Alternates, after “A senator who takes a leave of absence...” The correction was noted for the record by the presiding officer.

THE MOTION TO AMEND THE CONSTITUTION PASSED by unanimous voice vote.

2. Proposal to Amend the Functions and Procedures of the PSU Faculty

BURNS/DAASCH MOVED TO TAKE THE MOTION FROM THE TABLE.

THE MOTION PASSED by unanimous voice vote.

LIEBMAN and JONES reviewed the item, in light of the amendment in “D-1” passed above. WAMSER noted that the same correction should be made to this document as was made to Art. V., Sec. 1, 3) in the preceding matter. The correction was noted for the record by the presiding officer. HINES noted, for clarification, that election of 2010-11 Senate officers would follow the changes in D. 1 and D.2.

THE MOTION PASSED by unanimous voice vote.

3. University Studies Committee Annual Report

CRUZAN presented the report for the committee. BUTLER asked if courses could be listed in more than one cluster. JHAJ noted that they might, as long as the Learning Objectives are listed for each cluster a course is approved for.

The presiding officer accepted the report for the Senate.

4. Question to President Wiewel: Athletics and Pre-season Games

FARR answered the question for the President, after the president’s report. He noted there is no evidence to show that these games cause more injuries, sometimes we win them, and the athletes want them. Regarding concussions, there are extensive protocols in place.

RUETER noted that if the NFL can’t handle the concussion issue, how could we, and that bodily harm violates the OAR internal management directives. FARR replied that there are ways to not use bodily harm. He also noted that scholarships and insurance are continued for athletes who do sustain injuries.

5. Report on Indirect Costs

FEYERHEM presented a report on Indirect Costs, as requested in October 2009 in conjunction with a June 2010 Library Committee Report requesting
increased funding from this account (attached). He noted that the administration is engaged in a full-scale review of how to distribute IDC recoveries.

E. NEW BUSINESS

1. Curricular Proposals Consent Agenda

HOOK/DAASCH MOVED THE SENATE APPROVE the proposals listed in E-1, except E.1.c.6.

THE MOTION PASSED by unanimous voice vote.

WETZEL/DAASCH MOVED THE SENATE APPROVE E.1.c.6.

JHAJ/WETZEL MOVED TO AMEND E.1.c.6, as follows:
- Delisting Professions and Power and Sciences – Humanities clusters- upon delisting the clusters, ARC has been requested to establish the following:
  - A student who has Professions and Power SINITQ can meet the cluster course requirements by taking one or more courses from Freedom, Privacy, Technology, Knowledge, Rationality and Understanding; or Community Studies clusters.
  - A student who has taken previously approved cluster courses in Professions and Power but still needs to take the connected SINITQ, may meet the SINITQ requirement by taking the Freedom, Privacy, Technology; Knowledge, Rationality and Understanding; or Community Studies SINITQ.
  - A student who has completed Sciences – Humanities SINITQ, can meet the cluster course requirements by taking one or more courses from Knowledge, Rationality and Understanding Science in the Liberal Arts; or Interpreting the Past clusters.
  - A student who has taken previously approved cluster courses in Sciences – Humanities but still needs to take the connected SINITQ, may meet the SINITQ requirement by taking the Knowledge, Rationality and Understanding Science in the Liberal Arts; or Interpreting the Past SINITQ.

... asked if this was a parliamentary procedural tactic to add a last minute item, rather than to make any significant change. JHAJ stated yes. HINES cautioned that this was not normal procedure. GEORGE asked for a clarification of the approval process for this proposal. JHAJ stated that Steve Harmon, OAA suggested this strategy. D. BROWN stated no, the committee had not discussed it. HINES cautioned that this was not normal procedure.

THE MOTION TO AMEND PASSED by majority voice vote.

THE MOTION PASSED TO APPROVE E.1.C.6 as amended, by majority voice vote.

2. Proposal for the Minor in Religious Studies

BROWN/CARTER MOVED THE SENATE APPROVE the Minor as listed in "E-2."

THE MOTION PASSED by unanimous voice vote.
3. Proposal to Rename Women’s Studies “Women, Gender and Sexuality Studies Program

BOWMAN/HOOK MOVED THE SENATE APPROVE the name change as listed in E-3, to Women, Gender and Sexuality Studies Program. He reminded that the change applies to the unit, not the degree programs.

CUMMINGS asked for clarification regarding process. MUSSEY, for Women’s Studies, noted that it was a 3-4 year consultative process, and brings the name up to date with current scholarship.

THE MOTION PASSED by unanimous voice vote.

4. Proposal for Ad Hoc Committee on Online Learning

BOWMAN presented the proposal for the Educational Policy Committee.

BOWMAN/DAASCH MOVED the Senate establish the committee as specified in “E-4.”

JHAJ queried why another committee was needed. BOWMAN noted that “COLT” was formed by the administration and is charged with infrastructure issues, whereas this committee is charged to conduct the Senate’s priorities. HANSEN stated, he noted that the COLT committee has been suspended, and he recommended more detail be added to this motion. WAMSER stated that the requisite detail is there in the last sentence. RUETER asked for clarification as to how this relates to “ACAIT.” KOCH stated that ACAIT has a broader scope than on line learning, as opposed to COLT.

LIVNEH noted that there is no guarantee that appropriate units are represented. STERLING agreed. LAFFERRIERE noted that there are only a few committees that represent all units, none of which are ad hocs. HENNING queried why the focus on online courses. BOWMAN stated that there is a steep increase in online instruction and it isn’t clear how all policies apply online. D. BROWN spoke in favor of the motion. SCHECHTER concurred. RUETER concurred, noting that there are outstanding issues in spite of the number of years we have offered online instruction. BROWER concurred, noting that EPC worked on this for a full year and still had questions. JHAH noted that the committee should have a Budget Committee representative and should examine how this fits into Senate planning. SHUSTERMAN noted that this issue is singled out because it keeps coming up; we need to know if we have a role.

THE QUESTION was called.

THE MOTION PASSED by unanimous voice vote.

5. Proposal to Amend the Constitution, Art. IV, 4, 4) Honors Council

MERCER queried if there were other representatives who should be named to the committee membership.

JHAIJ/HOOK MOVED TO TABLE the motion, due to time constraints.

THE MOTION PASSED by unanimous voice vote.

F. QUESTION PERIOD

None

G. REPORTS FROM OFFICERS OF THE ADMINISTRATION AND COMMITTEES

President’s Report at 16:30

WIEWEL presented the budget plan for new funds, one-time and recurring, by function (attached and http://www.pdx.edu/budget/2010-2011-academic-budget-process).

Provost’s Report

KOCH reported briefly, noting that there are currently two searches for positions in his office, and that the Vice Presidential candidates will be on campus the week of 14 June.

1. Annual Report of the Advisory Council

The presiding officer accepted the report for the Senate.

2. Annual Report of the Budget Committee

JHAIJ reported on item #5) in particular, which addresses our ability to review the long-term impact of investments on items such as the ratio of contingent versus tenure-related faculty.

The presiding officer accepted the report for the Senate.

3. Annual Report of the Committee on Committees

The presiding officer accepted the report for the Senate.

4. Annual Report of the Undergraduate Curriculum Committee

The presiding officer accepted the report for the Senate.

5. Annual Report of the Educational Policy Committee

Minutes of the PSU Faculty Senate Meeting, June 7, 2010
The presiding officer accepted the report for the Senate.

6. Annual Report of the Faculty Development Committee

WALTON (for Biciler) noted that the additional $34,111.00 allocated allowed the committee to make an additional six awards. She also reminded that incomplete proposals prevent awards.

The presiding officer accepted the report for the Senate.

7. Annual Report of the Graduate Council

The presiding officer accepted the report for the Senate.

8. Annual Report of the General Student Affairs Committee

The presiding officer accepted the report for the Senate.

9. Report of the Ad Hoc Committee to Propose Changes to the Constitution

LIEBMAN presented the report for the committee (attached) in conjunction with D.1. and D.2.. He noted that the committee disbands with this report, and the recommendation to form a follow-up committee.

LUKETT/DAASCH MOVED the committee recommendation, "...the Senate establish an ad hoc committee for implementation of these constitutional and related non-constitutional changes. The ad hoc committee will advise the Senate steering committee on implementation and track the progress and outcomes of implementation by gathering data for annual reports to the Senate on its effectiveness. The data should address changes in electoral participation, the representativeness, turnover, and absenteeism of Senators, and in the priorities and experiences of Senators and their leadership."

HINES reminded that the committee membership would be appointed by the Committee on Committees.

THE MOTION PASSED by unanimous voice vote.

WETZEL/FAFFERRIERE MOVED the committee recommendation, "... that OAA provide funds for a daylong Summer 2010 retreat of the Senate steering committee and key committee chairs to consider implementation of non-constitutional changes listed in Appendices A & B."

THE MOTION PASSED by unanimous voice vote.

HOOK/BURNS MOVED the committee recommendation, "... that OAA allocate funds for a part-time research assistant for this purpose." (above motion)

THE MOTION PASSED by unanimous voice vote.
The presiding officer thanked the committee for their service and accepted the report for the Senate.

10. Report of the Interinstitutional Faculty Senate (IFS) Meeting of 7/8 May
   http://www.uoregon.edu/~ifs/ifs.html

RUETER presented the report for the IFS Senators (attached).

The presiding officer accepted the report for the Senate.

11. Report of the Ad Hoc Committee on High Achieving Students

Janine Allen, committee chair, presented the report for the committee, in conjunction with E.5. The item was tabled, in conjunction with the tabling of E.5.

G. ADJOURNMENT

The meeting was adjourned at 17:11.
To: Maude Hines, President
PSU Faculty Senate

From: Bill Feyerherm, Vice Provost for Research

Re: Indirect Cost report to Senate

As I noted in the discussion with Senate Leadership, this year has seen several discussions with the Research Advisory Council and the Council of Academic Deans on the issues involved with reconfiguration of the uses of indirect costs revenues which PSU collects.

The pages attached cover two topics:

1) The nature of the current indirect cost recovery rate as approved by our federal oversight agency
2) A set of principles or intended uses for IDC recoveries.

It is my understanding that the Provost, the VP-FADM and the new Vice President for Research and Strategic Partnerships will be working over the next year on issues related to the financial future of the institution and that IDC will be among the revenue streams which they will discuss.
PSU Indirect Cost Rate Elements

<table>
<thead>
<tr>
<th>Category</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Buildings</td>
<td>3.3%</td>
</tr>
<tr>
<td>Interest</td>
<td>1.0%</td>
</tr>
<tr>
<td>Equipment</td>
<td>4.8%</td>
</tr>
<tr>
<td>Operations and Maintenance</td>
<td>10.1%</td>
</tr>
<tr>
<td>Library</td>
<td>1.3%</td>
</tr>
<tr>
<td><strong>Facilities subtotal</strong></td>
<td><strong>20.5%</strong></td>
</tr>
<tr>
<td>General Administration</td>
<td>8.2%</td>
</tr>
<tr>
<td>Departmental Administration</td>
<td>17.7%</td>
</tr>
<tr>
<td>Sponsored Projects Administration</td>
<td>5.4%</td>
</tr>
<tr>
<td><strong>Administration subtotal</strong></td>
<td><strong>31.3%</strong></td>
</tr>
<tr>
<td><strong>Total Allowed: (out of 51.8)</strong></td>
<td><strong>46.5%</strong></td>
</tr>
</tbody>
</table>
Draft: Intended Uses for IDC (Facilities and Administration recovery)

1) Central University wide requirements
   a. Disallowance Fund
   b. Library
   c. University Centers and Institutes – administration and organizing activities
   d. Research Space – Lease and Rental / improvements in space
   e. Strategic Investments, major equipment, startup packages, major cost-sharing

2) Academic Unit support
   a. Research administration
   b. Local maintenance issues, bridge funding, investigator support

3) Central Research Administration
   a. Research Accounting
   b. Office of Research and Sponsored Projects (pre-award proposal development and contracting)
   c. Research Compliance
   d. Innovation and Industry Alliances (Technology Transfer)

Transition principles in moving to a new model:

   a. Use the growth in IDC recovery to provide for transitions
   b. No academic unit will have a reduced dollar amount from transitions
   c. Multi-year transition to smooth any dislocations
September 20, 2010

TO:   Faculty Senate

FROM:  Margaret Everett
       Chair, Graduate Council

RE:    Submission of Graduate Council for Faculty Senate

The following proposals have been approved by the Graduate Council, and are recommended for approval by the Faculty Senate.

You may read the full text for any course or program proposal by going to the PSU Curriculum Tracking System at http://psucurriculumtracker.pbwiki.com and looking in the 2010-11 Comprehensive List of Proposals.

College of Liberal Arts and Sciences

Change to Existing Programs
E.1.a.1

- MA in Environmental Sciences and Resources, Degree Name Change to MA in Environmental Science and Management
  The Program name was changed to Environmental Science and Management nearly 2 years ago. The difference between the program and degree name confuses students and potential employers of students. Also, with the founding of the School of the Environment, “Environmental Science and Resources” is being used to reference the PhD degree housed in the School, not a degree associated with the departments and programs that constitute the School. Therefore, changing our masters degree name to match the program name will reduce confusion about who “owns” the ESR degree.
September 20, 2010

TO: Faculty Senate

FROM: Margaret Everett  
Chair, Graduate Council

Drake Mitchell  
Chair, Undergraduate Curriculum Committee

RE: Submission of Graduate Council and Undergraduate Curriculum Committee

The following proposal has been approved by the Graduate Council and the Undergraduate Curriculum Committee, and is recommended for approval by the Faculty Senate.

You may read the full text for any course or program proposal by going to the PSU Curriculum Tracking System at [http://psucurriculumtracker.pbworks.com](http://psucurriculumtracker.pbworks.com) and looking in the 2010-11 Comprehensive List of Proposals.

**College of Liberal Arts and Sciences**

**Change to Existing Course**

**E.1.b.1**

- PSY 485/585, Self-modification of Behavior, 4 crs, change prerequisites to: Psy 340. Expected preparation: Stat 243 and 244, Psy 321, 346 or 484.
Proposed Amendment  
to the Constitution of the Portland State University Faculty

BASED ON THE RECOMMENDATIONS OF THE AD HOC COMMITTEE ON HIGH ACHIEVING STUDENTS, THE UNDERSIGNED MEMBERS OF THE FACULTY SENATE PROPOSES THE FOLLOWING ADDITION, WHICH CREATES A NEW CONSTITUTIONAL COMMITTEE:

ARTICLE IV. ORGANIZATION OF THE FACULTY. 4) Standing Committees and Their Functions.  o) Honors Council. This council shall consist of six faculty members from the College of Liberal Arts and Sciences (two from each of its divisions), one from each of the other divisions, two upper-division undergraduate students, the director of the University Honors Program and, as consultants, the following or his/her representative: the Provost, the Dean of Undergraduate Studies, and a member of the University Studies Council. The Committee on Committees shall endeavor to select appointees from among faculty members with an involvement in department honors tracks, department honors societies, and the University Honors Program. As best as possible, the student representatives should be drawn from students participating in the University Honors Program or a departmental honors track. The Council shall:

1) Develop and recommend University policies and establish general procedures and regulations for the University Honors Program and departmental honors tracks.
2) Recommend to the Faculty Senate or its appropriate committees and to the Dean of Undergraduate Studies suitable policies and standards for Honors courses, programs, and tracks.
3) Coordinate with the Undergraduate Curriculum Committee to review recommendations to the Senate for new courses in the University Honors Program and for substantive changes to the Honors Program with regard to quality and emphasis.
4) Coordinate with the Undergraduate Curriculum Committee to review recommendations to the Senate regarding the creation of new honors tracks or for changes in the requirements of existing tracks.
5) Review, at its own initiative or at the request of appropriate individuals or faculty committees, campus-wide resources, practices, and services for and practices in regard to high-achieving students, and suggest needed changes to the appropriate administrators or faculty committee.
6) Act in liaison with appropriate committees.
7) Report at least once a year to the Senate, including a list of courses and program changes reviewed and approved,

Rationale and Notes: 
Currently, there is no faculty governance oversight of the University Honors Program or department honors tracks. Curriculum and programmatic changes related to honors do not go through the regular curricular review process. This committee will provide ongoing faculty oversight of the Honors Program and other Honors-related activities on campus that is comparable to the oversight given to curricular and programmatic changes made by other academic departments. The committee is given a broad charge that goes beyond overseeing these
curricular matters so that it can provide better coordination and direction to all of the university's efforts to recruit and serve high achieving students. The broader charge is designed to allow the Faculty Senate to continue to review the way in which we attract, educate and support high achieving students after the work of the Ad Hoc Committee on High Achieving Students comes to an end. Members of the Committee will serve for three year terms after an initial adjustment period, with at least a third but, if possible, no more than half being replaced each year.

I, a member of the faculty senate for 2009-2010, support this amendment.

<table>
<thead>
<tr>
<th>Printed Name</th>
<th>Signature</th>
<th>Date</th>
</tr>
</thead>
</table>
Ad Hoc Committee on Constitutional Change
Final Report
June 7, 2010

Committee Members: Sy Adler, UPA, Mary Ann Barham, UASC, Virginia Butler, ANTH, Jeanne Enders, SBA, Mark Jones CS, Bob Liebman SOC (Chair), Alan MacCormack, UNST Consultants: Sarah Andrews-Collier TA, Duncan Carter CLAS

The Ad hoc Committee on Constitutional Change was created by the Faculty Senate pursuant to a motion by the Ad hoc Committee to Assess Faculty Participation and Empowerment passed on June 8, 2009

Whereas PSU has grown significantly since the last revision of its Constitution, and whereas the 2005 Ad Hoc Committee on Shared Governance, and the 2008-09 Ad Hoc Committee to Assess Faculty Participation and Empowerment both recommended the formation of a Constitutional Amendment Committee, we move that an ad hoc committee be formed to propose changes to the constitution that bring it more in line with our current composition and circumstances.

Beginning in October 2009, the Committee considered the recommendations of the May 9, 2005 Report of the Ad hoc Committee on Shared Governance and of the June 8, 2009 report of Ad hoc Committee on Assess Faculty Participation and Empowerment. We reviewed the 2008-09 faculty governance study which included a survey, focus groups, and interviews. We discussed the report of the study's consultant, Adrianna Kezar and read some of her writings on effective governance. We had two long interviews: one with Michael Reardon on the history of governance focused on prior reforms and attempted reforms at PSU, and a second with Sarah Andrews-Collier that addressed the changing character of the Senate and processes for constitutional change.

Based on the work of prior committees and our research, we presented to the Senate Steering Committee in January 2010 a framework for change based on three key points: 1. Making a more mission-focused and smaller Senate by changing eligibility and representation; 2. Encouraging priority-setting through an annual agenda and planning of senate meetings to use the calendar effectively for discussion and deliberation of important matters; 3. Improving communication between the Senate and administration and between the Senate and the Faculty. Working from these points, we made twenty-six recommendations for constitutional and administrative changes and for earmarking resources to support them.

At the suggestion of the Presiding Officer and the Steering Committee, we presented our recommendations for possible constitutional changes at the February, March, and April Senate meetings for discussion on the floor, on the wiki, and by email. At the May meeting, we introduced a package of constitutional amendments to strengthen senate leadership, clarify language for eligibility, reorganize divisional representation, and adjust faculty representation. In response to suggestions by Senators, we made modifications and will present the revised amendments for a final vote on June 7.
Writing our final report ahead of the June 7 meeting, we do not know the outcome of the vote for these amendments. But we do know that several non-constitutional changes are needed to make the Faculty Senate more participative, more pro-active, and more effective as an advocate for PSU's future.

Most important among these non-constitutional changes are strategic agenda-setting and improving communications between the Senate and the faculty. **We recommend that OAA provide funds for a daylong Summer 2010 retreat of the Senate steering committee and key committee chairs to consider implementation of non-constitutional changes listed in Appendices A & B.**

As our committee finishes its work, **we recommend that Senate establish an ad hoc committee for implementation of these constitutional and related non-constitutional changes.** The ad hoc committee will advise the Senate steering committee on implementation and track the progress and outcomes of implementation by gathering data for annual reports to the Senate on its effectiveness. The data should address changes in electoral participation, the representativeness, turnover, and absenteeism of Senators, and in the priorities and experiences of Senators and their leadership. **We recommend that OAA allocate funds for a part-time research assistant for this purpose.**

We are grateful to the members of prior ad hoc committees whose work framed the changes we propose and to the members of the Steering Committee for their support of our process. At a time of possible restructuring of the Oregon University System, changes in the Faculty Senate will be important to strengthening the system of shared governance that is a vital part of the culture of Portland State University.
APPENDIX A Non-constitutional changes presented to the Faculty Senate

Recommendation 1  A Strategic Senate
Goal: Focus annual Senate agenda on the year's most important matters.

• The aim is for the Senate to operate in a strategic fashion to address institution-wide issues as a working partner with the administration in shared governance.

• Senate leadership and key committee chairs would hold a daylong ‘retreat’ in the summer to establish priorities for the coming year. This should be followed by a coordinating meeting with administration.

• The Senate should use a large portion of the first Fall Senate meeting to define and discuss its strategic agenda for the year.

• At the final Senate meeting, the outgoing Presiding Officer should report progress on the year's agenda.

• We recommend funding for the daylong retreat and for course release for the Presiding Officer.

Recommendation 2  Communication
Goal: To raise the profile of Senate and its activities:

• Senate President address new faculty at Convocation

• ALL Faculty receive Senate Handbook

• Sitting senators contact new faculty

• Regular updates to faculty via email, etc., ...

• Senate president send letter in Sept. w/ goals for year

• Orientation for new senators @ last meeting in Spring Qtr

• Improvement in the website

• Funding to support senate activities

Recommendation 3  Operations

Senators with portfolio: Encourage all senators to serve on a constitutional committee during their 3 year term. Senators have experience, expertise, and visions for change that will benefit the work of committees handling curriculum, graduate, budget, planning, student affairs, etc.
Staff support: Some key Senate committees like the Grad Council are supported. Others need staff support for scheduling, copying, mailings, etc.

Recognition: Service to the Senate or Senate committees is part of the expectation of faculty work and those who do it should be given credit toward tenure, promotion, and merit pay.

***************

APPENDIX B Recommendations – from the January, 2010 report to the Senate Steering Committee

1. Keep the Faculty Senate but strengthen it. To have at PSU both a Faculty Senate and University Assembly would be contrary to a 50-year tradition, unwieldy, and likely to diffuse voice and diminish power. The Faculty Constitution gives authority to the Senate for curricular matters (including the awarding of degrees) and student welfare which are the core of the University’s mission. That authority makes the Senate a partner with the administration in most matters of the University.

2. Focus the annual Senate agenda on the year’s most important matters. The aim is for the Senate to operate in a strategic fashion to address institution-wide issues as a working partner with the administration and statewide partners in shared governance. 2a. After new Senate leadership is seated in June, there should be a summer “visioning” retreat to prioritize matters for the coming year and schedule them in the monthly calendar. The visioning process should include key committee chairs. Soon after the retreat, Senate leadership and chairs of EPC and other key committees should meet with the administration in a joint planning process. 2b. The Senate should use a large portion of the first Fall Senate meeting to define and discuss its strategic agenda for the year. 2c. At the final Senate meeting, the outgoing Presiding Officer should report on progress on the year’s agenda.

3. Communicating the purposes and activities of the Senate 3a. We recommend an annual September letter from the Presiding Officer that describes the purposes of the Senate and its priorities for the coming year. 3b. All faculty should be provided a Senate Handbook that expands on the existing Governance Guide to include discussion of the Senate’s mission, activities, and accomplishments. 3c. We recommend that the Presiding Officer/Steering Committee speak at Convocation to newly hired faculty and staff to invite their participation in the Senate and faculty governance. 3d. The Senate should encourage participation by all faculty in governance. To ensure a flow of new talent, sitting senators should personally contact the newly tenured and promoted. 3e. There should be an orientation for newly elected Senators that precedes the last Senate meeting.

G-9, PSU Faculty Senate Meeting, June 7, 2010
3f. The Faculty Senate website should be enhanced to make easier communication with officers (a blog?) and to post Senate calendars, agenda, and minutes.

4. Representation in the Senate: Need for defining eligibility
Currently, Senators represent about 1200 faculty and staff, including department heads and associate and assistant deans at a ratio of 1:10. Rules for eligibility have changed over the years as Sarah Andrews-Collier can explain. We recommend revisions to the eligibility rules so that its membership fits the mission of Senate: stewardship of curriculum and student welfare.
4a. Eligibility should be restricted to those whose function at the University (teaching, research, and service) matches the Senate’s mission. Initially, eligibility was limited to those who reported to the Provost, now the Office of Academic Affairs. As the eligibility rule was interpreted to mean credentials rather than function, a large number of FADM reports became eligible, including administrative assistants, business officers, parking, safety, and others whose work is not teaching, research, and service. Our recommendation is to exclude all whose work does not fit the mission of the Senate, roughly 200 of the current eligibles. We estimate that the result will be to shrink the current number of Senators from 115 to 95. **Not a constitutional change but a change in applying the eligibility language. We look forward to help from Steering in defining eligibility.
4b. We recommend that Associate and Assistant Deans be eligible to vote but not serve as Senators if like Deans they are not involved directly in teaching and research.
**Not a constitutional change but a change in applying the eligibility language.
4c. Current voting blocs should be rethought. The Senate should group faculty who have common interests and communicate with each other. We recommend a Constitutional Change to break CLAS into 3 units which would then be represented in the Senate and on key committees (UCC, Grad Council, Budget). We recommend a Constitutional Change to merger of XST (too small) with OI.

5. Reorganize Senate meetings
Bless the Consent Agenda for speeding curricular changes and opening time for substantive discussion
5a. Change current practice of starting each meeting with President’s & Provosts reports to involve President and Provost in discussion of Senate priorities. Allow for major reports on legislative matters [Bylaws change]
5b. Presiding Officer should limit length of reports (and tell speakers in advance)
5c. Have headlines for minutes of meetings go to all faculty through Currently or other media.
5d. Give thought to revising June meeting (for the sake of new Senators) which is overwhelmed by reports and elections

6. Committees
We heard complaints about the proliferation of Ad hoc committees by those who wondered whether standing committees could do the work or worried that Ad hoc members were selected without regard to representativeness.
We recommend that the committee system be rethought with an eye to smooth functioning, by assuring secretarial support (vital!), keeping records and institutional
memory, encouraging regular attendance, and identifying successors to chair. We suggest an end of year gathering of 09-10 committee chairs to have their input.
6a. In coordination with the goal of an activist, agenda-setting Senate, encourage representation by Senators on key Senate committees such as Committee on Committees and Academic Requirements Committee.
6b. Right-size committees to balancing the number of members with the volume of work. Some committees should be shrunk, others enlarged. Not all committees need full representation of schools and blocs in Senate.
6c. Some committees might be cut (Parking).
6d. Alter Advisory Council by linking more closely to Steering Committee and by ending at large representation and having 3 year term [With 2 year term, 1/2 of 6 seats turn over each year, members need to know each other to work effectively.]
6e. Revise language for EPC to coordinate with Steering Committee for agenda-setting

7. Voting and committee preferences
Current system of paper voting and committee preferences should slowly move online

8. Operations
8a. We recommend that the University provide course release to the Presiding Officer and the Secretary to the Faculty. Vote to put on the record.
8b. Arrange succession by encouraging President Pro Tempore to become Presiding Officer.
8c. Create a nominating committee separate from the Steering Committee.
8d. Have earlier elections for Senate leadership (April rather than June). ** Not Constitutional change but rules change.

END
Memorandum

June 7, 2010

To: PSU Faculty Senate
From: John Rueter
Re: IIFS report from the May 7 & 8 meeting

We held our meeting at PSU to coincide with the OUS board meeting on May 7 and 8, 2010.

The meeting notes will be posted to the IIFS website after they have been approved at the next meeting. Unfortunately our next meeting isn't until October. The website for previous notes and other documents can be found at:

http://darkwing.uoregon.edu/~ifs/ifs.html

On Friday the agenda was:
1. preliminary discussion on restructuring
2. report on the applied baccalaureate project with a report from Joel Holliday and Melissa Trifelleti
3. Ruth Keele from the chancellor's office reported on the performance outcome measures
4. Chancellor Perneletcher discussed accreditation, emergency board, Governance Policy Committee and other issues.

On Saturday the agenda was:
1. Bob Turner (OUS) discussed the dual credit programs in high schools teach courses for college credit.
   a. http://www.ous.edu/about/ucee/
2. Math and English exams
3. The IIFS meeting schedule for next year. The main question is whether we should meet where and when the OUS board or should we visit other campuses. We decided on a hybrid.
4. Discussion of restructuring. Reiterate our position from the January meeting.
5. Campus reports
Ad Hoc Committee on High Achieving Students  
Report to the Faculty Senate  
May, 2010

Part I: Overview of Committee’s Work

The reputation of a university and its ability to recruit, serve, and retain high achieving students are intertwined. Enrolling high-achieving students brings state, regional, national and international recognition to a university thereby strengthening the institution’s reputation and image. In turn, high-achieving students are attracted to institutions with strong reputations. Additionally, top students help attract outstanding faculty and researchers to the institution. And just as these top professors are lured to schools that have outstanding students, these same students are attracted to schools that have outstanding faculty. Thus it is important to examine the recruitment, retention, and academic experiences of high achieving students at Portland State University.

At the request of Faculty Senate, in spring term of 2009 Provost Roy Koch appointed the Ad Hoc Committee on High Achieving Students “to examine University-wide resources and services for and practices in regard to high-achieving students.” The committee was appointed and began meeting in May 2009. It met until the end of the academic year, and resumed its bi-monthly meetings in the fall of 2009 and continued through the end of the 2009-2010 academic year.

In addressing its charge, the committee confronted a number of challenges. First the size of the committee posed a challenge because it was difficult to coordinate schedules of 18 members, thus participation was not always consistent. Second the charge of the committee was very broad and an ambitious undertaking given the time frame. Finally, the data needed to fully address the committee’s charge were not available. In general there is limited data on high achieving students and their experiences at PSU, and in particular there is no systematic identification of students who participate in the Honors Program or the departmental honors tracks in the Banner student information system.

The committee organized its charge around four questions. Who are high achieving students, how do we attract them, what do we offer them, and how do we prepare them for post-baccalaureate opportunities? During the course of the year the committee met with Angie Garborino, Agnes Hoffman, Lawrence Wheeler, Shawn Smallman, Frosti McClurken-Talley, and Marvin Kaiser. The committee also reviewed what data existed on high achieving students, and conducted a survey of the heads of academic units and a focus group of high achieving students. In addition the committee reviewed the opportunities that our sister institutions in the Oregon University System and comparator institutions offer high achieving students.

Through its work, it became apparent to the committee that recruiting, retaining, and serving high achieving students will require on-going efforts to advocate for and coordinate opportunities for high achieving students. There needs to be a commitment of resources and energy, and a spirit of dedication to serving high achieving students that permeates the university and fosters strong collaboration among the units in the university.
This report involves three additional parts. Part II summarizes the recommendations of the Committee; Part III is a discussion the committees findings and the resulting detailed recommendations; and Part IV is a discussion of other curricular options examined by the Committee.

Part II: Summary of Recommendations

The report of the committee includes numerous recommendations for how the Portland State University can better attract, retain, and serve high achieving students. In general the recommendations call for:

A. Creation of a standing Faculty Senate committee, the Honors Council, to oversee, coordinate, and advocate for the University's offerings for high achieving students.

B. Greater investment of resources and collaboration directed toward earlier identification and aggressive recruitment of high achieving students.

C. Greater investment in scholarships and strategic use of scholarships to attract and retain high achieving students.

D. Increases in advising resources to assist students in exploring, applying to, and choosing post baccalaureate opportunities, and to support potential applicants for competitive scholarships and awards.

E. More curricular options at the lower-division level to appeal to a wider range of student interest.

F. A bridge to upper-division honors opportunities for transfer students and students not in the Honors Program.

G. Clear, precise, and complete descriptions of Honors Program and departmental honors tracks in the PSU catalog for sake of transparency and marketing. This will require a clarification of policies and practices, including the exemption of Honors Program students from the baccalaureate distribution requirements, approval of Honors theses, etc.

H. Curricular proposals (including those concerning departmental honors tracks and Honor Program) be vetted through the faculty governance structure, i.e., require the approval of the Honors Council (a body yet to be created), the University Curriculum Committee, and the Faculty Senate.

I. Remedy the Honor Program's ongoing use of omnibus numbers rather than discrete catalog numbers for well established courses.

J. Better tracking Honors Program and department honors track students in Banner student information system and on-going, systematic assessment of the curricular and co-curricular experiences of high achieving students.

Part III: Findings and Recommendations

What follows is a discussion of the Committee's findings and its detailed recommendations. Italicized and underscored text is taken from the charge of the Committee. Bulleted items are the Committee's recommendations.

*The Committee was charged with reviewing campus-wide resources, practices and services related to high-achieving students. In pursuit of this goal, the committee was asked to consider and make recommendations regarding:*

HAS Report
Page 2 of 37
May, 2010
1) The definition of "high achieving student", and methods currently employed for identifying and recruiting such students, both in our admissions office and throughout the university.

There is no single definition of a high achieving student at Portland State. Definitions used most often reflect high school GPA and/or SAT/ACT scores. While the reliance on quantifiable measures may preclude students whose achievements are measured more subjectively, the admissions office personnel targets students with high school GPAs of 3.5 or above and 1150 SAT or 24 ACT scores in their efforts to recruit high achieving students.

There is considerable competition among colleges and university to enroll high achieving students. Student college choice has generally been conceived of as a process involving three stages: predisposition (where students arrive at a decision to continue their education beyond secondary schooling), search (where students explore various options for continuing their education and develop a set of institutions they are considering attending), and choice (where students apply to and eventually choose an institution from the set of choice institutions developed in the search stage). Typically high achieving students begin the college choice process early in their high school career.

In order to attract high achieving students, PSU needs to be in the set of institutions from which the student will choose to attend. Each year the admissions office secures contact information on prospective students through purchasing the names of students from targeted states who took the PSAT and SAT, high school visits, college fairs, and other activities. The office has an extensive plan for communicating and following up with students who have high school GPAs of 3.5 or above and 1150 SAT or 24 ACT scores. The admissions office also has publications and holds events specifically targeted at high achieving students. Periodically the admissions office will send the contact information on high achieving students to the academic units. It is not clear what the academic departments do with the names. The Admissions Office does send the Honors Program lists of scholarship recipients and admitted students who meet the GPA and SAT test requirements of the Honors Program (3.5 GPA and 1200 SAT score). While the Honors Program’s contact with these students may help recruit students to the program, more efforts need to be made to use the Honors program to recruit students to PSU.

It is noteworthy that despite the efforts of the admissions office personnel, PSU attracts fewer first time freshmen than do OSU and UO. And while there had been an increase PSU’s ranking among other OUS institutions, PSU’s first time freshmen average high school GPA and test scores rank below OSU and UO. It is further noteworthy that PSU expends less proportionately resources on student recruitment.

In order to attract high achieving students the committee recommends:

- The University devotes more resources toward the earlier identification and aggressive recruitment of high achieving students.
- More collaboration among the admissions office, academic departments, and the Honors Program to contact and follow up with students while they are forming their
choice set of institutions so that the university’s offering can be used to attract high achieving students.

- Stronger and more prominent presence of opportunities PSU offers high achieving students on the PSU web site including links to information about the University Honors Program, Departmental Honors Tracks, scholarships, highlights of students, etc.

2) The scholarship resources available for recruiting high-achieving students, and the current processes for coordinating such resources.

Currently some scholarships and fee remissions are awarded centrally, while the awarding of other scholarships is decentralized. Some scholarships, particularly those awarded centrally, are used to specifically attract incoming students, while other scholarships are awarded to continuing students and help to retain high achieving students. Not all fee remission and scholarship dollars awarded by PSU are done so on the basis of the student’s academic achievement.

Scholarships are of upmost importance in attracting and retaining high achieving students. However, PSU lags behind its sister institutions in the Oregon University System in proportion of fee remissions invested in scholarships and the amount of private donation scholarships available to award in scholarships.

In order to attract new students, the timing of when scholarships are offered is important to getting PSU in the choice set of institutions. The Viking Scholarship (PSU Scholars) program targets high school juniors, who are in the search stage of their college choice process, by offering students with cumulative high school GPAs of 3.50 a $1,000 scholarship should they choose to attend PSU. However, in recent years the dollars in the scholarship program have been reduced. Further, in awarding other scholarships to new students, PSU must be competitive with when other institutions award scholarships to high achieving students.

In the 1990s the University Honors Program was provided with sixty Laurels Scholarships (fifteen per year for each of four years) that provide tuition remission for 12 credit hours per term, which can be continued for a maximum of twelve terms, based on continuing satisfactory performance, measured each term. The number of scholarships available for distribution by Honors was later changed from a fixed number to a dollar amount; thus, with subsequent tuition hikes the number of scholarships available has dwindled. Currently, Honors has forty-two scholarships. These scholarships are awarded to Honors students demonstrating outstanding performance in the first year of the lower-division core course, “Studies”. In 2006-07, at the urging of the admissions office and the university scholarship coordinator, the Honors Program agreed to participate in the University’s online scholarship application project, and committed to funding a maximum of ten successful applicants identified during this process. Unfortunately, only two complete applications were received and funded. In the future Honors and the Admissions Office will need to better advertise these scholarship opportunities as recruitment tools.
The committee understands that there is an institution-wide committee looking at how fee remissions dollars are invested. The Committee recommends:

- The fee remissions committee examine how these remissions can be coordinated and invested strategically to attract and retain high achieving students.

Further the committee recommends:

- An increased investment in fee remission dollars to attract high achieving students
- The Development Office work with the Honors Program faculty to increased fund raising activities for scholarships, particularly through strengthening the a donor base of alumni of the Honors Program
- Committee asks the future Honors Council to examine the appropriateness of the method and criteria by which merit-based scholarships are distributed to students.

3) The coordination of advising with particular attention to continuing academic development (e.g., applying for graduate/professional school)

Much of the advising for students interested in pursuing graduate or professional schools rests with individual faculty. Pre-health advisers in CLAS spend considerable time and effort assisting their students with applications. The Career Center provides a number of opportunities designed for current PSU students who are interested in graduate or professional schools. These include workshops on graduate school search strategies, as well as individual appointments to discuss resume development, graduate school essay reviews, and providing mock interviews to support graduate and professional school admissions processes.

Recommendation:

- The committee recommends that the Academic Advising Council provide professional development opportunities to support the role of faculty and professional academic advisors in assisting students in exploring, applying to, and choosing post baccalaureate opportunities.

4) Aspects of curricular design to serve the needs of high-achieving students, beginning with freshmen and for high achieving transfer students.

In addressing this aspect of its charge, the committee reviewed the opportunities that our sister institutions in the Oregon University System and comparator institutions offer high achieving students. A summary of this review and analysis is included in Appendix A.

5) The coordination of means by which we identify and prepare students to apply for the prestigious national and international scholarships and fellowships (Truman, Marshall, Rhodes, Goldwater, Phi Kappa Phi, etc.)

The committee did not find a consistent university strategy to identify and support high achieving students for national and international scholarships and fellowships. In stead, high achieving students are identified and prepared to apply for national scholarships and fellowships in a largely ad hoc and uncoordinated way, with some advertising on the web, and some program specific or individual faculty outreach. The College of Liberal Arts and Sciences is the exception. CLAS has made a
conscious effort over the last few years to reach out to students who might be eligible for these awards both through its Dean’s Scholars program and by assigning .5 FTE professional academic adviser to work with students applying to graduate school by helping them look for scholarships and supporting them through the application process.

Further, it seems that PSU students face added hurdles when they do attempt to compete for prestigious award. Students often begin the application process too late (at the end of junior or senior year). Students who apply from institutions that regularly cultivate and support a pool of applicants are more likely to be “on the radar” of selection committees for prestigious awards. Fewer PSU students have been mentored through the co-curricular activities, internships and study abroad experiences that help prepare them as successful candidates. PSU could enhance the competitive edge for its students, even with the constraints of current resources limitations, if various campus groups who work with and make awards to high achieving students (PSU Admissions & Scholarships, McNair Fellows, Campus Diversity, Campus Engagement, IE-3 Global Internships, Phi Kappa Phi, Honors Program, departmental honorary societies and honors tracks, and others) made a concerted effort to identify students who are competitive for these awards.

Recommendations:

- Assign 1.0 FTE of the new advising positions created in support of mandatory advising to work with an Honors Council to develop and then implement a plan to identify and support potential applicants for competitive scholarships, as early as possible (by Sophomore year) at PSU.
- Include consultation on, coordination and dissemination of student development opportunities among programs serving high achieving students as one of the charges of the University Honors Council/Board.

6) The significant presence of such co-curricular entities as the various honoraries and the student pre-professional organizations.

According to a document provided to the HAS committee from Student Activities and Leadership Programs (SALP), a unit within Student Affairs, there are currently ten honorary groups active and supported by SALP advisers. It is unclear to what degree these groups are also connected to the academic disciplines or a faculty member within the discipline.

Few respondents to our HAS survey of departments at PSU highlighted honorary societies or students clubs as one of the “opportunities” that their departments provides for high achieving students (only 5 out of 30). A search of the PSU web site found few references to honorary societies, suggesting that information that might point students in this direction is not easily accessible.

There was limited data available to the Committee on the curricular or co-curricular experiences of high achieving students at PSU. The data that were available (e.g.,
from the advising survey, admissions survey, and National Survey of Student
Engagement) were collected for purposes other than understanding the experiences of
high achieving students. The committee recommends:

- The systematic, on-going assessment of curricular and co-curricular
  experiences of high achieving students.

The University Honors Program is an important resource for high-achieving students at
Portland State University. The committee was asked to:

1. Understand the history and development of the Program, and consider ways that the
   Program's efforts to serve its population of high-achieving students can be supported and
   strengthened, and further integrated with existing or emerging resources at the university

The University Honors Program (then called the University Scholars Program) was
established in 1969 by the State Board of Higher Education upon recommendation by the
PSU Faculty Senate and administration. The Honors Program was designed to provide a
demanding and rigorous four-year general education track for a limited number of motivated
students intending to go on to graduate or professional school. As initially conceived,
students entering the University Honors Program would be extended the extraordinary
privilege of release from the general university requirements for the baccalaureate. Instead,
students are expected to meet a different set of requirements that includes general education
coursework (done within the Honors Program) and coursework in a specific departmental
major. So long as students meet those basic requirements they can graduate—and quite
frequently have graduated—with fewer than the general university's required number of
completed credit hours. The extension of this privilege necessitates that the faculty exercise
careful supervision as students develop their plans of study and prepare their portfolios for
application to graduate or professional school. In order to ensure the close advising and
mentoring of honors students who are afforded this privilege of designing individualized
programs, the number of students who can participate in the program was capped at 200
when the program was founded.

The Washington, D.C. internship experience is one of the distinctive features of the PSU
Honors Program. In 1986 the University Honors Program began offering students the
opportunity to secure and participate in undergraduate internships in Washington, D.C. These
internships are generally closely related to the students' academic area of specialization, or
anticipated graduate/professional goals. Over the years students have earned internships at
the National Institutes of Health and the National Institute of Mental Health, the Woodrow
Wilson Center, the Smithsonian Museums, the Library of Congress, in the offices of
Oregon's senators and representatives, and in many other prestigious positions. The Honors
Program has been able to provide this opportunity to sixteen students per year. A list of the
internships in which Honors Program students have participated is included in Appendix B.

2. Curriculum

   A. Core Coursework
Unlike some honors programs that follow a disseminated or distribution model, the PSU Honors Program provides an integrated curricular experience that maintains continuity throughout the four years students spend in the program. In the lower-division tier students take the core courses in which they develop a number of writing and research skills necessary for writing the baccalaureate thesis. In the upper-division tier, students take courses that continue to refine and build upon the writing skills developed during the lower division core courses. Thus, by the time students enter their senior year they will have had the opportunity to develop and refine the writing skills necessary for producing the baccalaureate thesis, the final step in the honors curriculum.

The two-year lower-division core courses in honors were developed to address two goals. First, courses in honors provide thematic content students will need and which will appeal to students from a wide range of disciplinary majors. Second, coursework is aimed at preparing the writing skills students will need to complete the final thesis project in their senior year. The thematic focus of the current lower-division core courses in Honors was designed and implemented in the years 1995-1997. In the early 1990s the faculty of the Honors Program became involved in the working group on the re-design of general education at PSU. Drawing on their expertise Michael Flower and Lawrence Wheeler applied as principal investigators to the joint NSF/NEH project on curricular reform and were successful in competing for a $176,000 curriculum development grant to design a new cluster of courses for the University Studies project examining and comparing the methodologies of the sciences and the humanities. The insights garnered through the project also drove the most recent redesign of the honors core courses. The result has been an innovative general education program that offers a coherent and integrated four-year curriculum with clearly defined learning outcomes. In 2010 PSU received the Council for Higher Education Accreditation (CHEA) Award for Outstanding Institutional Practice in Student Learning Outcomes in recognition of the curricular design in both the University Honors Program and University Studies.

The thematic content of the current lower-division core course that developed as a result of the work done with the support of the NSF/NEH grant explores the relations between “the two cultures” (those of the sciences and the humanities.) In the first year of the core curriculum, students explore the rise of experimental sciences from the seventeenth to the twentieth century and study other forms of knowledge production that get pushed aside to make way for it. In the second year, the course, by turning back to ancient Greece and Rome then moving forward to the seventeenth century, examines the cultural matrices of knowledge production, leading back to a more fully-informed examination of the emergence of experimental science. In the third and fourth years, students in Honors take at least two upper division seminars in Honors that focus on topics in the faculty’s areas of expertise.

The writing assignments for the lower-division core course are introductory of the tools necessary for the later composition of the baccalaureate thesis. All writing assignments are built around a drafting and revision process and requires students to turn in multiple drafts of their work before producing the final product. In the first year students have a summary of argument assignment (which asks that they read and consider the argument
of a scholarly text), an explication assignment (which requires that they read a primary text and examine the relation between form and content in a text), and an assignment studying the implicit construction of historical relationships (which requires that students attend to how a text situates its argument in relation to precursor texts.) In the second year, students work on a year-long project in which they identify a contemporary discourse community; that is, a group of scholars sharing a common inquiry, which will be identified both by means of the evidentiary archive employed and by the methods used to examine and manipulate that evidentiary archive. This rehearsal anticipates later work students will do to identify a scholarly research community in their own discipline in which they will frame their own argument in the baccalaureate thesis. In the third and fourth years assignments reinforce the writing tools developed during the first two years of the curriculum. Thus, by the time students are prepared to write their baccalaureate thesis they should have received 35 hours of writing instruction in their general education courses.

B. Alternate first year theme

In order to offer a wider variety of courses for honors students, the Honors Program is developing an alternate first-year theme that it will pilot during the 2010-2011 academic year. The alternate first-year course that will develop the same writing and critical reading skills as the current core course, but it will focus on the theme of colonialism and globalization instead of the exploration of the rise of the experimental sciences.

C. Domain Seminars

In order to better address the needs of high-achieving transfer students, the University Honors Program is currently considering developing a series of “domain seminars” taught at the 300 level that would serve as an entry point into the “upper-division tier” of Honors for students coming in with more than 60 credit hours. These seminars could serve as the entry point for transfer students coming from the new PCC Honors Program (see below) and for other transfer students.

The domain seminars would recognize that there are methodological similarities between disparate disciplines and that there is value in bringing students across disciplines, but within domains (e.g. the natural sciences and engineering, the humanities, the social sciences) to thoughtfully inspect and consider such similarities and to also give full weight to differences defining particular disciplines. This would mean offering different domain seminars each term that would focus on different domains. These seminars would be taught within Honors, but could draw upon faculty expertise from outside Honors on a rotational basis.

2. Evaluate the success of students in the Honors Program using data on retention, completion rate and time to degree in addition to information on awards and graduate and professional school placement.
The retention of PSU Honors Program students is difficult to measure due to the fact that currently enrolled Honors Program students are not coded as such in Banner. (Formally the Honors Program appears in a student’s record as a second major in Honors, but Honors Program students do not declare the Honors major until they graduate.) To study the issue, the Committee has therefore had to work essentially from just two sets of data: students who have actually enrolled in Honors courses (1992 to present), and students who have graduated with PSU Honors (1975 to present). These data appear to reveal a low rate of retention, and the Committee considers this low retention rate as one of the greatest challenges facing the Honors Program today.

To illustrate the problem, consider the average enrollment figures for Honors Program cohorts entering 2005-06, 2006-07 and 2007-08. Actual enrollment in HON 199-I (fall term freshmen year) averaged 84 students. By the following spring average enrollment in HON 199-III dropped to 44 students, and by spring term of sophomore year average enrollment in HON 199-VI fell to 20 students. In recent years the number of students actually graduating from PSU Honors has varied between 11 and 14 students per annum, representing a further drop in enrollment at the upper-division level.

As another illustration of the problem of retention, consider the 6-year graduation rate for Honors Program cohorts entering 2002-03 and 2003-04. Of the 143 students who started any freshman-level section of HON 199 during these two academic years, 31 students (22%) graduated from PSU with University Honors within six years, and 41 (29%) graduated from PSU within the same time but without University Honors. (Seventy-one students, or 50%, did not graduate from PSU within six years, but we have no information on whether they transferred to and graduated from another institution.) In other words, of the 72 students in these two cohorts who graduated from PSU within six years, 57% did so by transferring from PSU Honors to University Studies.

The committee offers some potential explanations or causes for the retention rate, while acknowledging that there may be others.

There is substantial reason to suppose that the low rate of student retention in PSU Honors is in part a problem of recruitment. That is, retention will be greater if the Honors Program begins by recruiting students who clearly have the potential to succeed.¹ Over the last several years the number of students who go through the full application process and are fully admitted to the University Honors Program as entering freshmen has diminished.² The current recruitment plan consists primarily of the admissions office doing initial outreach to a broad range of high school students and then providing Honors with contact information for

---

¹ See Appendix C: “A Close Look at One Honors Cohort Over the Freshman Year”
² The full admission process requires that students have a minimum 3.5 high school GPA and an SAT score of 1200 or better (combined math and critical reading score.) They are also required to submit a writing sample (a research paper which employs and critically assesses outside sources used to support the writer’s argument), transcripts of previous academic work, and two letters of recommendation, preferably from teachers familiar with their academic work. Those students are also interviewed.

HAS Report
Page 10 of 37
May, 2010
students already admitted to PSU who at least partially meet the requirements for admission to the program. The Honors Program generally receives this information batched in late January; Honors then sends out a letter, application and brochure about the program to those students. Unfortunately, this batch list of student names is provided to Honors late in the recruitment cycle—ideally, high achieving students admitted to PSU should already have been made aware of the existence of the Honors Program by this point. Furthermore, the current recruitment process does not successfully identify high achieving students, who have not yet applied to PSU, early enough for the purposes of strategic recruitment to PSU and the University Honors Program. Such strategic recruitment of high achieving students for Honors necessarily serves to recruit high achieving students for PSU.

Given current stresses on credit-hour generation, Honors has found it necessary to recruit students during Summer Orientation, at which point there is not time to take students through the full application process and screening. Rather, students, who have attended an informational session about Honors (and who have attested that they are able to meet the rigorous writing demands of the curriculum) are provisionally allowed to enroll in the first year “Studies” sequence and told that full admission into the Honors Program will be dependent upon their work in their majors and in the first year courses in Honors. Unfortunately, in many cases, students who self-select for participation in the Honors Program during the Summer Orientation sessions do not meet the minimum admission requirements for honors. This results in a high attrition rate during the first year courses from among those who were not screened prior to enrollment in the honors cohort. Students who were not previously formally admitted to the Honors Program are fully admitted after successful completion of the first year core course.

The problem of student retention in PSU Honors may also be tied to another pattern that we have noted, that the Honors Program does not appear to appeal evenly to high achieving students of all majors. Consider the pool of all 137 students who graduated successfully from PSU Honors between winter 2000 and fall 2009. Of these students, twelve completed double majors and two completed triple majors, so that together they represent a total of 151 individual majors. Of these 151 majors, 104 (69%) fell within just ten departments: English (18), Biology (16), Chemistry (13), History (12), Music (10), Foreign Language (9), Art (8), Computer Science (6), Psychology (6) and Science (6). Another 22 departments accounted for 1-4 individual majors each, and no other PSU departments were represented at all. To cite one example, Geology has one of the oldest and must successful departmental honors tracks at PSU, but so far no PSU Honors Program student has ever majored in Geology. It appears, then, that the Honors Program has integrated much more successfully with some majors than with others.

Admittedly, the direction of the PSU Honors informs us that some of those who initially enroll in HON 199-I as freshmen are students who have not been formally admitted to the Program, but who have been encouraged to try out Honors by taking a course or two. Arguably this practice may make the disproportion between freshman and senior Honors students appear larger than it actually is. Presumably, however, some of the more successful of these non-Honors students go on to enroll in the Program, so that in another sense all freshmen taking these courses should be considered as potential Honors
students. Since Banner does not currently indicate which students are admitted to the Honors Program and which are registered for Honors courses without being so admitted, we have been unable to compare the retention of Honors and non-Honors students as separate groups taking Honors courses.

Admittedly also, the retention rate for PSU Honors is not easily compared with retention rates in most other PSU programs. PSU Honors is unusual in that it is not currently equipped to accept transfer students, who otherwise constitute the majority of the PSU student body. The Honors Program is currently conceived as an integrated 4-year program that necessarily begins in freshman year. Thus students leaving the Honors Program during or after the freshman year are not balanced by other students transferring into the Program at the sophomore or upper-division levels.

While some attrition will necessarily occur in any highly demanding academic program, it would be desirable to achieve a somewhat greater balance between freshman, sophomore and upper-division enrollments in PSU Honors. Improved retention would have several distinct advantages. For students progressing through the program, greater retention of their classmates would create more of a sense of a cohort of students sharing the Honors experience as a group. Greater retention would make more efficient use of the time and resources of Honors faculty, since they would no longer be training a large number of students who will not complete the program. Greater retention would also produce a larger number of graduates from PSU Honors, thus presumably improving their career prospects and raising the national visibility of the Program and the University.

To this end, the Committee recommends several reforms:

- The University should devote greater resources toward the earlier and more aggressive identification and recruitment of Honors Program applicants, especially from area high schools. Retention will be greater if we begin by recruiting students who clearly have the potential to succeed.

- In order to appeal to high achieving students with a wider variety of interests, PSU Honors should develop (and is in the process of developing) more curricular options at the lower division level. Currently the Program has plans to develop an alternative track in its freshman year sequence that would focus on the theme of colonialism and world cultures rather than the current narrower focus on European culture. We see this as a step in the right direction, assuming that such new courses would be subject to the normal process of curricular review.

- The recent decision by Portland Community College to develop its own lower-division Honors Program presents PSU with a new opportunity to integrate high achieving students into the PSU Honors Program as transfer students. PSU Honors Program is exploring domain seminars that could be taught on a rotational basis by departmental faculty. These interdisciplinary seminars could in the humanities, the social sciences, the physical sciences, and, perhaps, systems philosophy. The domain seminars could serve multiple purposes: in addition to integrating PSU Honors more fully with the majors and with departmental faculty, these seminars could serve as a
pathway by which fully qualified transfer students may enter the PSU Honors Program at the upper-division level.

- The co-admission programs with area community colleges offer opportunities for students to effectively transition from honors programs at in these institutions to PSU's offerings for high achieving students. The possibility of dual admission to the PCC and PSU honors programs should be examined.

3. Consider how the curricular review process occur for the Honors Program.

In one sense the PSU Honors Program has always been subject to the same process of curricular review that applies to other curricular programs at PSU. New courses and substantive curricular revisions to the catalog are subject to approval by the director of the Program, the University Curriculum Committee and the Faculty Senate. Most recently, such curricular review occurred in the early 1990s when certain significant changes were made to the structure of the program, both to establish equivalency with the new University Studies program, and in keeping with the campus-wide movement to replace 3-credit courses with 4-credit courses.

In another sense, however, the PSU Honors Program has largely escaped the normal process of curricular review since all of its courses use omnibus course numbers. The problem is most acute at the lower division level, where Honors students do the majority of their coursework, since all lower-division Honors course share the same omnibus number: HON 199, "Studies." At the upper-division level (apart from independent study), Honors courses share just three different numbers: HON 399, "Special Studies," HON 410, "Selected Topics," and HON 407, "Seminar." While many programs at PSU teach a substantial number of their upper-division courses as 407-seminar, which arguably should not be considered an omnibus number, the course numbers 199, 399 and 410 should normally be used only on a temporary basis until the program has had time to gain approval for a new discrete course number.

- The committee considers that the PSU Honor Program’s ongoing use of omnibus numbers rather than discrete catalog numbers for well established courses is a significant problem that needs to be remedied.

A second significant problem that we find in the current catalog description of PSU Honors is that program’s stated “graduation requirements,” which include the following:

"Students complete a core component of work in the Honors Program, typically around 45 credit hours, which satisfies their general and liberal education requirements. While individual core programs will vary to some extent, students will complete 10 courses in Honors. These will include the core course, “Studies,” at least two courses designated as colloquia, and the two-quarter thesis project (8 credit hours)." (PSU Bulletin 2009-2010, p. 55)

The committee finds this description of the Program’s graduation requirements to be vague and difficult to interpret. For the sake of transparency, we would favor a clear, precise and complete description of the Program’s graduation requirements, including the exact minimum number of

HAS Report
Page 13 of 37
May, 2010
credits to be completed at each level, and the minimum grade (reportedly the grade of B) that students need to achieve in each Honors course in order to continue in the Program. Ideally, the Program's graduation requirements should be sufficiently precise to be coded in DARS, so that the Degree Requirements Office can verify completion of the Program.

A third problem that we find in the current catalog description of PSU Honors is that, though PSU Honors Program students are exempted from PSU's baccalaureate distribution requirements, this exemption is nowhere clearly stated in the PSU Bulletin. The current bulletin, while not addressing this issue directly, appears to imply that Honors Program students are exempted only from University Studies requirements, not from distribution requirements:

"Students working toward a bachelor's degree must complete the (1) University requirements, (2) University Studies (general education) requirement, (3) Bachelor of Arts, Bachelor of Music, or Bachelor of Science requirements, and (4) requirements for a major. Students majoring in Liberal Studies or the Honors Program do not need to meet the general education requirement." (PSU Bulletin 2009-2010, p. 42)

"University Studies (General Education Requirement. Not required for Liberal Studies or the Honors Program.)" (PSU Bulletin 2009-2010, p. 43)

It appears that Honors Program students have always been exempted from distribution requirements since the Program was founded in 1969. A review of the DARS reports of all twenty-seven students who graduated from the PSU Honors Program in 2008 and 2009 shows that eleven (or 40%) had apparently not completed the distribution requirements for the degree under which they graduated. For the sake of both transparency and faculty governance, the Committee believes that:

- The policy of exempting PSU Honors Program Students from baccalaureate distribution requirements should be reviewed by the Academic Requirements Committee, the University Curriculum Committee and the Faculty Senate.
- If this exemption is duly approved, it should be made explicit in the PSU Bulletin.

Finally, in keeping with our larger proposal that PSU create an Honors Council with oversight of the PSU Honors Program and departmental honors tracks, the Committee believes that:

- The new Honors Council should have the authority to review and approve all new Honors courses and other substantial curricular changes to the Honors Program before those changes are reviewed by the University Curriculum Committee and Faculty Senate. In this sense the Council would fill the same function with respect to the Honors Program that the curriculum committee of the relevant College or School currently fills with respect to the departments.

4. Consider how the Program's longstanding interest in serving more students, whether the current 200 student enrollment camp can be lifted and what additional resources would be required.

Since its founding the size of the PSU Honors Program has been formally limited to 200 admitted students at any given time. (For reasons explained above, it is unclear how this
limit applies in practice since students admitted to the Honors Program are not coded as such in Banner until they graduate.) In recent years the size of the Honors faculty has grown, and now comprises six faculty positions, or five faculty FTE (two of the Honors faculty holding split positions with University Studies). Probably as a result of this expanded teaching capacity, the number of student credit hours generated per annum by all Honors Program courses has increased since the mid-1990s by 50%.

Over the same period, however, the number of students graduating from the Honors Program has remained flat, averaging just under fourteen per annum. At the same time the whole PSU student body has grown rapidly. Expressed as a percentage of all PSU undergraduate degrees, Honors Program degrees have thus declined sharply: from a peak of 1.6% of PSU undergraduate degrees in 1980, they have fallen to 0.9% in 1995, and just 0.4% for the last four years (2006-2009). Despite its growth in personnel, PSU Honors Program thus serves a smaller and smaller proportion of PSU students.

By building its faculty the Program has already built its capacity to teach a larger number of students. Honors domain seminars taught on a rotating basis by departmental faculty might further expand the Program’s capacity to accommodate students. Though it thus appears that expansion of the Honors Program would require no immediate new investment in personnel, it would require other investments to recruit and provide scholarships for a larger number of students. The Committee thus concludes that:

- It would be desirable to expand the enrollment cap of the PSU Honors Program. We have discussed a possible figure of 500 actively enrolled students, though it would probably be best to increase the enrollment cap in increments, and assess any problems that may arise, such as Honors Program students who find it difficult to register for the Honors courses that they need.
- As stated above, the University should devote greater resources toward the earlier and more aggressive identification and recruitment of high achieving applicants, especially from area high schools. Without the proactive recruitment of a larger number of students with the potential to excel in PSU Honors, to raise the enrollment cap might simply be to set up more students to fail.
- The University should expand its investment in scholarships and research grants for high achieving students, raising said investment to a per capita level comparable to the average at our comparator institutions. Such an investment would both help to recruit high achieving students, and help them to succeed at PSU.

5. Other recommendations for the PSU Honors Program.

The Committee further recommends the following:

- The creation of a distinctive activity code in Banner to designate all currently enrolled Honors Program students, and an ongoing effort from the direction of the PSU Honors Program to keep the coding of currently enrolled Honors Program students up to date. This would aid greatly with future efforts to understand and assess the Program.
- Preferential course registration for PSU Honors Program students, and for departmental honors track students, allowing them to register for courses before the general
undergraduate student population begins registration, as well as expanded library
privileges such as an extended checkout period comparable to that of graduate students.

- Clarification of the formal rules governing the final approval or rejection of the Honors
thesis for purposes of completion of the PSU Honors Program graduation requirements,
reserving the right of evaluation of the scholarly achievement and disciplinary expertise
demonstrated by the thesis to the student’s departmental thesis committee.

- As mentioned above in passing, the development of new “domain seminars” in Honors.
This idea has originated with the Honors Program faculty and in concept has met with the
approval of the Committee. As we imagine these seminars, the Honors Program would
invite departmental faculty to teach these seminars. Registration for domain seminars
would be open only to PSU Honors Program students, departmental honors track
students, and other high achieving students appropriately defined. Though
interdisciplinary in scope, they would also be somewhat more specialized, and less
interdisciplinary, than regular upper-division Honors courses. They would thus occupy a
transition point between the general education goals of the Honors Program, and the
disciplinary expertise of the departments.

Departmental Honors Tracks were framed in the early 1980s by the Faculty Senate as a means
of addressing the needs of transfer students; several departments currently offer tracks to their
majors. These tracks thus also represent a significant resource for high achieving students at the
university. The committee was asked to:

Though departmental honors tracks have existed in some form at PSU since the 1980s, those
for which we have been able to find any substantial information have all been created since
2002. Today fifteen departments have established honors tracks. The number of degrees
produced by departmental honors tracks rose rapidly after 2002, reaching 46 in 2009. By far
the most active honors track at PSU is that in Business Administration, which alone accounts
for 45% of all students graduating from departmental honors tracks. After Business
administration, the most active honors tracks are those in Chemistry, Geology and History,
each of which accounts for nearly 10% of all students graduating from departmental honors
tracks. Three of the fifteen existing honors tracks have not yet produced a single degree.

Departmental honors tracks should not be confused with the PSU Honors Program, a four-
year general education program for high-achieving students that ordinarily culminates in a
senior honors thesis in the student’s major field. PSU Honors Program students frequently
major in departments that do not have departmental honors tracks. Many departments across
PSU thus have experience in advising senior honors theses even though they have no
departmental honors track, and they may have developed protocols for doing so. On the
other hand, PSU Honors Program students who major in a department that does have a
departmental honors track are normally expected to complete that track. Of all students who
have graduated from departmental honors tracks so far, roughly 10% also graduated from the
PSU Honors Program.

Departmental honors tracks are intended to serve several purposes. In addition to providing
PSU Honors Program students with a formal structure for completion of their senior thesis,
they also enable high-achieving non-Honors Program students to obtain an advanced
academic experience, and to graduate formally “with departmental honors.” Since transfer students cannot ordinarily enter the PSU Honors Program (for coursework which begins in the freshman year), departmental honors tracks provide the only opportunity for transfer students to do a senior thesis. Departmental honors tracks are especially appropriate for students who intend to enter graduate school.

1. **Evaluate the success of the students in the Department Honors Tracks using data on retention, completion rate and time to degree in addition to information on awards and graduate and professional school placement.**

As with Honors Program students, the success and retention of departmental honors track students is difficult to measure due to the fact that currently enrolled honors track students are not coded as such in Banner. To gain a sense of the size of the phenomenon, the Committee has had to work primarily from just two sets of data: students who have graduated from PSU after completing departmental course 403 (“Thesis”) with a passing grade, and students who have graduated from PSU with departmental honors. Both indicators are problematic. Not all departments with honors track require their honors track students to take departmental course 403. Moreover, a number of departments with honors tracks have failed to report their honors track graduates consistently to the Degree Requirements Office, with the result that these students have often graduated without formally receiving departmental honors. For this reason we have attempted to verify our lists of honors track alumni by consulting the departments in question. In nearly all cases, however, we have been informed that the departments do not maintain their own lists of their honors track alumni, but that to the best of their memory our lists appear to be complete.

2. **Consider mechanisms to support the development of new Departmental Honors tracks and for sustaining those currently in existence.**

Only a minority of departments currently have departmental honors tracks, greatly limiting the ability of high achieving students across PSU to do advanced work in their field. Surprisingly, for instance, not a single department in the School of Fine and Performing Arts currently offers an honors track (though several departments in that School routinely advise the theses of PSU Honors Program students, suggesting that honors tracks would not be difficult to develop).

For those departments that already have departmental honors tracks, moreover, information is often very difficult to obtain. Only eight of the fifteen existing departmental honors tracks are described in the current PSU Bulletin. Some of these descriptions are very vague, while one is simply a single sentence referring students to the department for more information. Only four of the Bulletin descriptions adequately describe both the admission requirements and the graduation requirements of the honors track. Only nine honors tracks are described on departmental websites. Three honors tracks are described neither in the Bulletin nor on the website (though they provide print handouts to students who know to ask for them).

The failure of departments to provide adequate descriptions of their honors tracks in the Catalog and on the Web creates a number of problems. Honors tracks cannot serve as
recruiting tools for prospective high-achieving students if applicants are unaware of them. Many qualified majors may never learn that their department has an honors track. The quality of honors tracks cannot be adequately assessed if information about them is not readily available. If degree requirements are not clearly defined, their administration may become arbitrary and unfair. If degree requirements are not clearly defined, they cannot be encoded in DARS.

Departmental honors tracks are also under-resourced, the University having devoted minimal, if any, funds to scholarships and research grants for honors track students. Nor has the University invested in the expanded staffing needs of departments advising honors track theses. Certain departments have informed us privately that they considered but rejected the proposal to create a departmental honors track since they were concerned about the additional workload for their faculty.

To this end, the Committee makes the following recommendations:

- The Council of Academic Deans (CADS) should encourage major departments across the University to develop departmental honors tracks.
- In order to appeal to high achieving students with a wider variety of interests, PSU should develop more departmental honors courses at the lower division level.
- The University should expand its investment in scholarships and research grants for high achieving students, raising said investment to a per capita level comparable to the average at our comparator institutions. Such funding should target departmental honors track students as well as PSU Honors Program students.
- Every honors track should be described clearly and completely, both in the PSU Bulletin and on the departmental website. In each case the description should include both the requirements for admission to the honors track, and the requirements for completion of the honors track. In addition, the website of each department should provide a downloadable application form. Descriptions in the Bulletin should be referenced in the index to the Bulletin under the term “Honors, departmental.”
- We have recommended above that the University should create a website centralizing information on resources for high achieving students. This website should include links to information on all existing honors tracks.
- Academic units should consider developing workload model for faculty by which some appropriate amount of advising of independent study credits would be considered the equivalent of a course.

3. Suggest ways that these tracks should be designed, administered and reviewed for consistency and quality in the student experience.

The committee makes the following recommendations:

- Curricular review. Currently proposals for new honors tracks, or for substantial revisions to existing honors tracks, are reviewed and approved only by the department, the dean and the provost. In keeping with the principles of faculty governance, we recommend a review process by which such proposals would also require the approval of the Honors Council (a body yet to be created), the University Curriculum Committee and the Faculty
Senate. The Honors Council in particular would be responsible to oversee the consistency and quality of expectations across all honors tracks.

Specific curricular recommendations. The Committee further recommends that:

- Every departmental honors track should include a senior thesis or comparable culminating product, to be presented publicly to the faculty and students. While in most departments such a project will be a formal written thesis, we might imagine programs where the final project would be (for example) the composition and performance of a significant musical work, or the creation and exhibition of a series of visual artworks.

- Every departmental honors track should include at least two terms of formal independent study or honors coursework. (This might include thesis research and writing, specialized classes for high achieving majors, or new Honors Program “domain seminars.”) One term would seem to be inadequate to research, write and present a true senior thesis.

- Every departmental honors track should include at least one term of departmental course 403 (“Thesis”), a course number that is reserved uniquely for the undergraduate thesis.

Terminology. A number of departments refer to their honors tracks as departmental “honors programs,” causing needless confusion with the PSU Honors Program. In future, departments should be uniformly required to withdraw the expression “departmental honors program” and instead adopt the expression “departmental honors track.” (We are informed that recent catalog revisions already tend in this direction.)

Timely reporting of honors track completion. In a number of departments, many or all of those students who have successfully completed the departmental honors track have never received formal recognition of this achievement in their official student record, and thus technically have not graduated “with honors.” The error occurs when departments fail to notify the Degree Requirements Office that a particular student has completed the departmental honors track. It is incumbent upon all departments with honors tracks (and presumably upon the department chair) to notify the Degree Requirements Office in a timely fashion each time a student completes the track, and to verify in Banner that the student has received appropriate recognition.

Other record keeping measures. Further, having consulted with the Assistant Director of the Degree Requirements Office, the Committee also recommends each of the following reforms:

- Currently enrolled honors track students should be designated as such in Banner with an appropriate activity code.

- Requirements for each departmental honors track should be coded as an option in DARS, so that students can inform themselves of their own progress toward the completion of track, and so that the Degree Requirements Office can more easily verify that a graduating senior should receive departmental honors. (Note that the Mathematics Department has already done this.)

- The form for the application for graduation should be revised to ask students if they are in a departmental honors track.

- If all honors tracks required students to complete some minimum number of credits of departmental course 403 (above), this would be a further aid to identifying students who are pursuing departmental honors.
4. Consider means by which these tracks can be integrated with other resources for high-achieving students.

To address this issue the Committee simply wishes to reiterate recommendations made elsewhere in this report. In particular:

- The University should expand its investment in scholarships and research grants for high achieving students.
- The University should create a central website for high achieving students with links to a variety of resources.
- The PSU Honors Program should work with departments to develop what the Honors Program is currently calling “domain seminars,” which would be taught primarily by departmental faculty and designed to serve both honors track students and PSU Honors Program students, as well as other high achieving students, appropriately defined.

Part IV Other Curricular Considerations

Accelerated Baccalaureate

Offering a three-year accelerated baccalaureate could serve as a significant recruiting tool for attracting high achieving students to PSU. The Honors Council should study carefully the different models of accelerated baccalaureate programs currently being offered.

There are two broad models for developing accelerated baccalaureate programs. The first requires students to complete the same number of credit hours in a shorter period of time and is portrayed as a cost-saving measure. This option is available to students who have acquired many college credit hours while still in high school, who take summer courses, and who take a high number of credit hours each term. The other form of accelerated baccalaureate emphasizes developing core competencies in the disciplinary major and in general education coursework. In this model students are not required to achieve an arbitrary number of credit hours for graduation, but instead to complete a carefully-designed pattern of courses and co-curricular experiences that will assist the student in building the skills necessary for success in later educational experiences.

As it was designed, the University Honors Program offers the possibility of an accelerated baccalaureate program at PSU that would conform to the second form of program discussed above. The extraordinary privilege extended to students fully admitted to Honors (release from general university requirements, but with the requirement that students fulfill core general education coursework in Honors and coursework in their disciplinary major for graduation) allows them a degree of flexibility in designing an individualized undergraduate program, in close consultation with faculty advisors in their major and in Honors. This privilege often allows Honors students to graduate with fewer than the general university’s required number of completed credit hours, which means that students can and do graduate in under four years. With this in mind, the Honors Council should consider the strengths offered by the University Honors Program when it studies the possibility of designing an accelerated baccalaureate program for PSU.
Appendix A. Review of Comparator Institutions

To help guide our discussion of curricular design we gathered information on honors programming at our sister institutions and at the sub-set of urban public universities that have been designated by OUS as Portland State University comparator institutions. We were primarily interested in the organization and delivery of the honors curriculum, but also gathered data on admissions and retention requirements. (See appendix.)

Within Oregon, at our two sister institutions:

University of Oregon and Oregon State University offer both an "honors college" program and extensive departmental honors options (over 40 at U of Oregon). Each honors college enrolls approximately 700 students in honors identified courses that fulfill general education requirements, including upper-division courses taught by faculty with appointments in regular University departments, and require an Honors thesis. The two campuses offer a contrast, however, in terms of the organization of the curriculum and staffing of the honors college. Founded over sixty years ago in 1949, U of Oregon's Clark College is a separate academic unit with 13 resident faculty. OSU's University Honors College, founded in 1997, is designed as an enrichment program and, with no faculty of its own, could be described as a more "integrated" model.

Both honors colleges have a competitive selection process that is concurrent with Freshman admission, but OSU's program is generally more accessible to transfer students. U of O accepts high-achieving student transfers from within the University. OSU accepts transfers with a GPA of 3.25 or above; junior transfers enter as "associates" (with 15 credits of honors course work expected).

U of O Clark Honors College faculty offer a menu of five 200-level courses in 3 academic domains (science, humanities and social science) in the first year of its program that advertises a commitment "to both scientific and humanistic modes of inquiry." Depending on their majors, students may elect to distribute the five courses over one or two years. At OSU, first (or second) year students take honors sections in the regular Baccalaureate core curriculum (15 credits, including 3 credits of writing).

To create upper-division honors offerings, both honors colleges invite faculty to submit proposals for discipline-based honors courses. Clark Honors College accepts up to 20 proposals for 400-level colloquia annually and participation appears to be limited to admitted Honors College students. OSU Honors College changes its departmentally based 300 and 400-level honors courses annually, featuring over 50 courses per term. OSU opens upper-division honors courses that do not fill to students with GPAs at 3.25 or above. At OSU departmental faculty generally teach dedicated honors courses in load and Honors College reimburses departments for faculty time.

Students are required to complete a thesis at each school, with Honors Program mentors and departmental advisers on individual committees. It is not clear how well "integrated" this advising process is for students. At U of Oregon, the College states that the thesis
process "reflects dialogue, common work, and apprenticeship with faculty members in their specialized fields of interest." OSU agrees to let students completing departmental honors tracks "adapt" their departmental theses to meet Honors requirements.

PSU has few if any honors courses outside of departmental thesis and by-arrangement courses and the limited number of seminars offered under omnibus numbers through Honors Program. If PSU elects to expand it honors programming and broaden participation, it will have to address the fact that its infrastructure is not comparable to either U of Oregon's or OSU's. In addition to small class sizes (12-20), each university offers its students identified honors housing, classrooms, study areas and lounges, IT support, dedicated advising and faculty mentoring, academic and social events. Each has a central office administration with a Dean, Assistant Dean(s), 1 or 2 Advisers, and recruitment and support staff.

At U of Oregon and OSU, some of the cost of providing infrastructure is born by the students who elect to participate. Students at OSU pay regular tuition plus a $250 resource fee each term, while at U of O, honors resource fees range from from $2,000 in the first year, $1,200 in the second, and $250 per term thereafter. Neither University appears to offer tuition remissions as a recruitment tool specifically for Honors identified students. OSU Honors College currently has a limited number of donor-supported scholarships and has received a $1 million pledge to create endowments in support of its students, faculty and the dean. U of Oregon offers students stipends to cover the cost of its resources fees.

**PSU-OU comparators Universities**

This summary captures only some salient features of national Honors programs. In the appendix of the report is a chart comparing the features of honors programs at (X) urban public universities on the PSU-OU comparators list, ranging from University of Wisconsin, Milwaukee to the University of Memphis.

Our comparator institutions offer an array of student benefits similar to those at U or Oregon and Oregon State University, with the most common being the promise of small class size, dedicated (often voluntary) advising, preparation for graduate or professional school, and leadership and social experiences within student organizations or honors communities. Also mentioned are a limited numbers of scholarships targeted for first year students, Milwaukee offers scholarships to Juniors and Seniors only, priority registration for courses, extended library borrowing privileges, arranged field trips, conference participation, and short-term study abroad. A number of institutions link honors students into campus-wide programs that support opportunities for first generation students, faculty-student research and special mentoring. Admission requirements are most commonly pegged to ACT/SAT scores, (ACT 27/SAT 1250), and sometimes guarantee admission with these scores. (One institution encourages students with ACT 26 or SAT 1200+ to apply.) GPA required for graduation ranges from 3.25 to 3.4.
Most of these institutions offer an Honors program that fulfills (enriches) general education requirements, with a required capstone project that is discipline based. Most also offer distinct departmental honors tracks. Some departments have integrated these two tracks, with specific departmental criteria added to the discipline-based Honors College-supervised thesis. First Year Experiences are frequently distinct from upper division course work that tends to be discipline based. Upper-division honors course work comes in different forms: either special honors seminars offered through the Honor College, or honors sections of courses in the regular curriculum, or parallel honors registration for identified honors courses. Several programs feature an honors capstone experience with a non-thesis option; one program has two degrees of honors, with and without thesis.

Two of our comparators have introduced recent changes in their honors offerings: Indiana University, Purdue University at Indianapolis (IUPUI), conducted a study of its regional competitors that led to a strategic plan for a separate Honors College program (initiated in 2007), and a separate Pre-professional Honors Admission track intended as a pathway into graduate or professional study at IUPUI for exceptional undergraduate students in Business, Health, Engineering, Law, and Physics. IUPUI is investing in targeted scholarships for its Honors College students, an honors dorm, and special programming and advising, but it has no distinctive first year curriculum. (Its first-year experience is linked to the University's two-year "Common Theme.") Students have the opportunity to complete 300- and 400-level Departmental Research and/or Capstone Honors Courses within their major disciplines for Honors College credit.

The Honors College at University of Illinois, Chicago recently realigned its two-semester Honors College first-year experience to match the six themes introduced in the new General Education Core in 2007 (Analyzing the Natural World; Understanding the Individual and Society; Understanding the Past; Understanding the Creative Arts; Exploring World Cultures; Understanding U.S. Society). UI Chicago has developed a broad partnership with faculty to serve its diverse, motivated and talented population of students. Over 250 Faculty volunteer as Mentors (and have a small "Mentorship meals" allowance). The Honors College graduated 305 students with honors in 2008 (ACT 28 is the admission standard and students must have a 3.4 GPA to continue.) Part of their success must stem from the investment in support staff: a Dean, 2 Associate Deans, a Director of Advancement, Director of Operations, and 4 Dean's assistants. Honors core courses limit enrollment to 25 (but first year courses provide credit in only the humanities and social science areas). Honors College offers upper-division lectures and seminars, recommended as good options for students after general education programs have been completed. Many departments offer honors identified courses. Intellectual and community engagement is built into the program with an expectation of a 1 credit Honors Activity each term. Students can complete capstone projects that are not limited to traditional theses.
<table>
<thead>
<tr>
<th>College Program Goals</th>
<th>Memphis U</th>
<th>U Illinois Chicago</th>
<th>UI Purdue-Indianapolis</th>
<th>U Texas, Arlington</th>
<th>Western Michigan U</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Honors College</strong></td>
<td>yes: Helen Harden Honors Program <a href="http://www.memphis.edu/honors/">Link</a></td>
<td>yes (300+ grad 2009) <a href="http://www.uic.edu/honors">Link</a></td>
<td>yes (program 2002, College 2007) <a href="http://honorscollege.ipui.edu/">Link</a></td>
<td>yes (600, 2.8%) <a href="http://www.uta.edu/honors">Link</a></td>
<td>yes, 300 new per yr. <a href="http://www.wrnich.edu/honors">Link</a></td>
</tr>
<tr>
<td><strong>College Program Goals</strong></td>
<td>Providing intellectual challenge and opportunities for outstanding students. Honors courses are generally discussion-based, emphasize writing, problem-solving, critical and creative thinking, and a certain amount of intellectual risk-taking.</td>
<td>An option for students at UIC who seek additional academic challenge and extra-curricular opportunities. All members of the Honors College also belong to a degree-granting college. Members known on campus as leaders, innovators...</td>
<td>A variety of regular courses, research, independent study options &amp; experiential learning to supplement, enrich, students' degree programs. Students in College may take occasional courses or graduate w/ Honors by completing a prescribed program of at least 24 credit hours</td>
<td>Offers students the opportunity to obtain an exceptional education in a small academic community within the larger University. Honors curriculum designed to offer a special interdisciplinary emphasis at each level of the student's academic career plus maximum flexibility on ways to complete Honors degree</td>
<td>Lee Honors College will focus on the quality of the each student's undergraduate experience. The signature organizing principle for the LHC is the creation of &quot;The Distinctive Student.&quot;</td>
</tr>
<tr>
<td><strong>First year admission</strong></td>
<td>ACT 27/SAT 1200 &amp; GPA 3.5</td>
<td>ACT 28 &amp; HSPT 85% or better</td>
<td>ACT 7/SAT 1250 &amp; GPA 3.7526 = automatic</td>
<td>ACT 27/SAT1200 top 10% of h.s. class</td>
<td>ACT 26 and HS GPA of 3.6</td>
</tr>
<tr>
<td><strong>Transfer admission</strong></td>
<td>GPA 3.25</td>
<td>GPA 3.4 w/ 3+ semesters left</td>
<td>GPA 3.35 w/ 4 (or at least 3) semesters left</td>
<td>GPA 3.5 w/ at least 4 semesters left</td>
<td></td>
</tr>
<tr>
<td><strong>Honors College Staffing</strong></td>
<td>Dir, Asst. Dir.; Advisory Council; Faculty member co-appt for HP1101</td>
<td>Dean, Assoc Dean, Advisers, staff assistants; Many Faculty Fellows</td>
<td>Dean, Assoc. Dean, Dir. of Recruitment</td>
<td>Dean, Assoc. 7 Asst. Dean, 2 advisers, coordinator, staff</td>
<td>Dean, Acad Adviser, Scholarship Adviser, coordinator, staff</td>
</tr>
<tr>
<td><strong>First year curriculum</strong></td>
<td>yes, 1 or 2 term seminar: &quot;Global Challenge&quot; (HP1101 &amp; 1102)</td>
<td>yes, 2 term seminar on interdisciplinary themes (multiple)</td>
<td>No. But participation in campus Common Theme Project (honors section?);</td>
<td>Honors Freshman Seminar &amp; Honors Enrichment (1 hr.) &amp; Additional coursework recommended by the major</td>
<td>core curriculum: themed &quot;clusters&quot; of courses for 1st and 2nd year (4 semesters)</td>
</tr>
<tr>
<td>upper division curriculum</td>
<td>Approved Honors Experiences</td>
<td>Honors Sections of Regular Courses; or Honors Seminars (201) &amp; Honors Lecture Series (noncredit)</td>
<td>Honors-designated course work: &quot;S&quot; prefix, regularly offered as traditional-style designed for 15 honors students &amp; Honors &quot;H&quot; Option projects: students enroll in regularly IUPUI courses, work w/instructor to design project, research paper, or, independ. project; Hon 399</td>
<td>Distribution model, (not gen ed) total of 6 honors courses w/ at least 2 at the upper-division level; can complete non-honors class w/ extra honors work by arrangement (honors course &quot;contract&quot;)</td>
<td>at least two at junior/senior level honors courses</td>
</tr>
<tr>
<td>-------------------------</td>
<td>-------------------------</td>
<td>-------------------------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Capstone activity</td>
<td>Thesis is optional distinction</td>
<td>Thesis or project + presentation</td>
<td>Thesis option in the discipline</td>
<td>&quot;senior project&quot; dept based (Incl study abroad, internship)</td>
<td>thesis (depts, define)</td>
</tr>
<tr>
<td>continued eligibility</td>
<td>Admission to Program; 3.0 GPA (yrs 1 &amp; 2) 3.25 cumulative GPA by graduation</td>
<td>3.4 GPA 1 Honors College Activity (HON222-intellectual or service-based)/term</td>
<td>3.3. GPA</td>
<td>receive honors course grade B or better, 3.2 GPA</td>
<td>3.25 GPA</td>
</tr>
<tr>
<td>Student benefits</td>
<td>-31 scholarships a year to incoming first-year students</td>
<td>-Some scholarships, tuition waivers, awards for research, study abroad, civic engagement</td>
<td>-The IUPUI Honors College offers a variety of scholarship programs for entering freshmen: $1,500 per year for up to four years</td>
<td>-50 merit-based scholarships; 80% of students receive support</td>
<td>-scholarships support for research/travel for senior thesis, or to support study abroad (not exclusive to honors students)</td>
</tr>
<tr>
<td></td>
<td>-Priority Registration</td>
<td>-Faculty mentors</td>
<td>-Opportunity Program (UROP) for funded summer research with a faculty</td>
<td>-&quot;Honors Common Room&quot;</td>
<td>-Trips, plays, concerts sponsored by Honors College</td>
</tr>
<tr>
<td></td>
<td>-Scholarship Service Hours fulfilled in honors coursework</td>
<td>-Supportive professional advisors</td>
<td>-Small class size</td>
<td>-Priority registration</td>
<td>-Articulation agreements</td>
</tr>
<tr>
<td></td>
<td>-Honors-designated floors</td>
<td>-Hands-on learning in faculty-sponsored research</td>
<td>-</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| Faculty benefits | - Annual teaching award  
- Small class size |
|------------------|--------------------------------------------------|
| Departmental Honors tracks | YES, 14 depts.  
GPA & thesis option, or honors course work with GPA |
| - Leadership and social experiences within student organizations such as the Honors College Advisory Board (HCAB), Society of Future Physicians,  
- Honors College publications such as Red Shoes Review and UIC One World, Honors College String Ensemble, etc.  
- Dedicated facilities, including computer lab, quiet study library, social & group study lounge, meeting rooms, kitchenette, and honors housing in dorm  
- Social opportunities including plays in downtown Chicago and honors Ball |
| - Internships  
- Service-based leadership, leadership courses, and leadership programs  
- Honors Advising  
- Honors House w/ programming and staff support  
- Honors College Student Council  
- A community of students and faculty w/ opportunities to become engaged on campus and in the urban community  
- Ability to individualize majors w/independent study and research |
| - Special library privileges  
- Fast track admission to UT Arlington graduate programs  
- Honors College Council  
- Honors on diploma. Honors College ASU at commencement  
- Summer Honors Academy for high school students |
| - Faculty members who teach through the college are recognized by the University as individuals who are fine teacher/scholars and who enjoy working with students. |
| - Honors College handbook for faculty not available online |

**GPA**
Appendix B
Honors Program Interns 1988 - 2010

Amann, Alexis
Curatorial internship, private gallery

Anderson, Heather
National Museum of American History

Andrasko-Bourgeois, Jonathan
NIH (Aorta Studies, Dr. Summers)

Arsanjani, Amir
NIH (Oncology Gene Therapy, Dr. Seth)

Askew, Israel
Sen. Smith's Office

Askew, Judah
NIH (Dr. Greenberg’s laboratory)

Babiracki, Patryk
Woodrow Wilson Center

Baker, Matthew
Rep. Wu's Office

Barnam, Steve
National Building Museum

Barnum, Andrea
CNN

Barsotti, Teresa
Woodrow Wilson Center

Bazzell, Jennifer
White House

Bevan, Dane
Woodrow Wilson Center

Biller, Diana
U.S. Department of State (Office of European Union & Regional Affairs)

Bondelle, Kenneth
Society for the Psychological Study of Social Issues

Bonham, Luke
Latino Economic Development Corporation

Bonin, Kindel
National Museum of American History

Brisc, Ioana
NIH

Cairns, Crystal
Rep. Wu's Office

Callanan, Lindsay
NIH/Johns Hopkins (Institute for Global Health)

Carlson, Jessica
NIH

Carney, Christiane
National Museum of Natural History

Cate, Rachel
Amnesty International

Chasse, Mark
National Archives and Records Administration

Chisti, Ali
NIH

Clifford, Kristina
National Conference of State Legislatures

Conaway, Juliet
National Museum of American History

Cook, Vandy
National Portrait Gallery

Cook, Vivian
National Museum of American History (History of Medical Science)

Coolsey, Josh
Woodrow Wilson Center

Cooper, Josefine
National Museum of American History

Cornwell, Marcus
The Wildfire Organization

Daschel, Betty
National Museum of Health & Medicine

Deiander, Sarah
Mercy Corps

Deico, Matthew
Smithsonian Institute (IT Support Section)

D, Peter
NIH

Dodgean, Adela
Library of Congress

Dorsey, Krista
National Museum of American History

Douglas, Merlin
American Art Museum (research internship with Dr. Kotzin)

Dreselhaus, Carolyn
Canadian Embassy

Duplessis, Jessica
Center to Improve Care of the Dying (GWU Medical School)

Duvack, Rachel

HAS Report
Page 27 of 37
May, 2010
Dysert, David
Eisert, Austin
Estvold, Soren
Farrokhzadia, Sara
Feldman, Andrew
Frank, Christopher
Fridenburg, Tess
Fuller, Thomas
Gelatt, Eric
Genest, Janelle
Geren, Jodi
Gherlein, Elizabeth
Gillies, Kyle
Glock, Ryan
Goe, Sean
Gray, Orion
Gust, Shannon
Hall, Vandy
Hamilton, Patrick
Harvey, Jon
Hays, Stephanie
Hazzard, Chris
Hinkley, Sean
Hirak, Brent
Hodges, Nathan
Horin, Zachary
Hosford, Alexandra
Hruda, Simone
Hutanu, Daniel
Illig, Tai
Jeanfreau, Matthew
Johnson, Aaron
Johnson, Hiawatha
Johnson, Robert
Johnstone, Patrick
Kelly, Trisa
Kleck, Christopher
Kraley, Shon
Krause, Audrey
Krummel, Amber
Landstrom, Allison
Larsen, Siri
Latiolais, William
Leake, Joshua

National Museum of American History/Woodrow Wilson Center
NIMH
NIH
Woodrow Wilson Center
Rep. DeFazio’s Office
National Museum of American History
National Museum of Natural History
National Museum of American History (Division of Science, Medicine & Society)
Sen. Hatfield’s Office
NIH (Genetic disease research, Dr. Nussbaum)
Folger Shakespeare Library
Voice of America (East Asia & Pacific Div., China Branch)
Woodrow Wilson Center
Sen. Wyden’s Office
NIH (Medical Imaging, Dr. Summers)
NIMH (ADD/Tourette’s Syndrome Laboratory and Clinic, Dr. Castellanos)
La Clinica del Pueblo
Smithsonian Institution
National Museum of American History (American Quarterly)
National Museum of American History
Woodrow Wilson Center
NIH
National Museum of American History (Graphic Arts Collections, Research on printing presses)
Freer/Sackler Gallery (Object Photography)
National Museum of Natural History (Department of Botany)
NIH
Fourth World Movement
Center for Applied Linguistics
NIH
Woodrow Wilson Center
Woodrow Wilson Center
Smithsonian Institution (Traveling Exhibition Service)
National Museum of African Art
Rep. Furse’s Office
NIH (Molecular Neuroendocrinology, Dr. Licinio)
National Conference of State Legislatures
NIH
Woodrow Wilson Center
National Museum of American History (WWII German records)
NIH
NIH
National Museum of Natural History (Soil Studies)
U.S. Treasury (Economic Policy Department)
National Museum of American History (with Ann Rossili, senior graphics designer)
Woodrow Wilson Center (internship with Sen. Moynihan)
Woodrow Wilson Center (Dr. Amini)
National Anthropological Archives

HAS Report
Page 28 of 37
May, 2010
Raiskin, Christopher
Rea, Julie
Rix, Rebecca
Robinson, Phoebe
Robrecht, Daniel
Rose, Sharon
Rufer, Emil
San Luis, Helen Grace
Sandhu, Neel

Savu, Julian
Sayer, Daniel
Schmaedick, Melissa
Schwab, Kate

Sharma, Sheena
Sherman, Antoinette
Shleyale, Jade

Shomlo, Shawheen
Skyberg, Osa
Smith, Sean
Soll, Steven
Srams, Stefan
Stan, Edward
Szevanus, Erin
Stevens, Madeline
Stucke, Ryland
Sullivan, Heather
Surdhu, Mihaela
Tee, Michael
Than, Duong
Toales, Greg
Torchin, Leshu
Trosper, Dylan
Tweed, Patrick
Ungureanu, Edelina
Vanderlip, Aaron
Walhood, Mark
Walker, Jessica

Walker, Todd
Watts, Autumn
Weather, Ward
Weber, Michelle
Weislogel, Reuben
Westerman, John
Wilcox, Kathryn
Wilkins, Bryan
Williams, Kathleen
Williams, Tona

The Pragma Corporation
Woodrow Wilson Center
Common Cause
NIH (Neurogenetics)
NIH
Center to Improve Care of the Dying (GWU Medical School)
Smithsonian Institution
Woodrow Wilson Center
NIH (Neurological Disorders, Cognitive Neuroscience Section, Drs. Grafman, Pietrini)
NIH
U.S. Department of Agriculture (Foreign Agriculture Service)
American Film Institute (Silent Film Archiving and Preservation Center)
Embassy of Afghanistan (Political Affairs Department)
Folger Shakespeare Library
Woodrow Wilson Center (Kennan Institute for Advanced Russian Studies)
NIH (National Cancer Institute)
National Museum of American History
Rep. AuCoin’s Office
NIH
NIH (National Heart/Lung Institute, Dr. Spring)
National Society for Professional Engineers
Woodrow Wilson Center
Folger Shakespeare Library
NIH
Woodrow Wilson Center
NIH
NIH (2 terms)
NIH
Woodrow Wilson Center
National Holocaust Museum
ACLU
Woodrow Wilson Center
NIH (Pulmonary and Vascular Medicine)
National Museum of American History (Music History)
National Trust for Historical Preservation
Feminist Majority Foundation (Women & Human Rights Conference)
Woodrow Wilson Center
Smithsonian Institution
National Museum of American History
National Museum of Women in the Arts
FINCA International
Center for Folklife Programs & Cultural Studies, Smithsonian
Kennedy Institute of Ethics (Georgetown University)
WVSA ARTs Connection
Library of Congress (Rare Books)
Battelle Pacific NW Laboratories (Environmental Section)
Winters, Erik
Wolff, Christopher
Yoder, Emily
Zajdel, Dan
Zimmerman, Larisa
Zimmerman, Sean
Zulauf, Brian

National Museum of American History
National Museum of Natural History
National Archives (Center for Legislative Archives)
NIMH
National Museum of American History (Cultural Studies, Ethnic Imagery Project)
White House (President’s Council of Economic Advisers)
National Museum of American History
Appendix C

A CLOSE LOOK AT ONE HONORS COHORT OVER THE FRESHMAN YEAR

One approach to examining the continuance of students pursuing their general education requirement in the Honors Program is to follow a group of students from the fall term of one year through to the beginning of the second year of Honors. Although we examine only one set of data here, the findings are consistent with Honors faculty knowledge and experience of other first year cohorts. Eighty-six students registered for Studies I in fall 2008. Of these, at least 22 (26%) had GPAs below the 3.5 threshold. Five of these had GPAs that rounded up to 3.5; 17 (20% of total enrollees) did not. Of the 22 with low GPAs, seven (8% of total enrollees) also had SAT scores below the 1200 threshold score. This means 64 students met the GPA requirement (69 students if we count the rounded up GPAs). We have SAT data for 58 of these 69 students. Of those 58, twenty-two had SAT scores below 1200. Looking at these numbers together we know for sure that only 34 (40%) of the students meet both Honors criteria and perhaps four of the remaining eleven, the difference between 58 and 69 students, do as well (so possibly 44% of the students meet the criteria). At the most generous we could presume that all the indeterminate cases (there were eleven) met both the requisite GPA and SAT scores. At best that’s 45 students or just over 50% of fall term registrants in Studies I.

What happened to the 86 students over the course of Studies I, II and III, and on to enrollment in Studies IV in fall 2009? Roughly 60% of the students completed the first year and 41% were registered in Studies IV. Students least likely to complete the year were those with both low GPA and SAT scores (only 22% do so). The next least likely to finish were those with qualifying GPA but low SAT scores (48%). Those with somewhat low GPA but qualifying SAT scores completed the first year at a rate of 81%, while 71% of those with both high GPA and SAT scores finished the first year. Clearly, those students who met both GPA and SAT criteria, or who met the SAT criteria, fare much better than those with lower GPAs or both low GPA and low SAT scores.

Of the 51 (of 86) students who did not continue into the second year (fall 2009), thirteen left PSU and 38 remained. Of those thirty-eight, eleven had not maintained at 3.0 GPA and thus were not formally admitted to the Honors Program. This leaves 27 students whose cumulative PSU GPAs were above 3.0 and who could have continued but did not. Why those twenty-seven students (whose PSU cumulative GPAs were above 3.0) did not continue in Honors from spring 2009 to fall 2009 is clear for some (family difficulties, emotional problems, found the Honors curriculum too demanding of their time, and such) and not for others. Roughly half of them were students who presented non-qualifying SAT scores at the beginning of their freshman year, and the overall data suggest that high SAT scores is a better predictor of Honors continuance than is GPA.

In conclusion: If we take these data as representative of other cohorts (and we have no reason to think otherwise) we would expect a greater rate of continuance through the first year and on to the second if the entering group was comprised of students who met both GPA and SAT criteria. At present only about a half of the students entering first year Honors meet those qualifications.

---

3 For some students we have no SAT scores and for a few others (entering with a GED or home schooled) we have no GPA.
4 As Freshman Inquiry Coordinator, Michael Flower has met with a number of students seeking to move over to University Studies. Those students often note that the Honors workload is demanding and that, given the press of time, they would rather put more hours into their other coursework.

HAS Report
Page 32 of 37
May, 2010
Appendix D: Honors Program and Departmental Honors Tracks Enrollment
Total SCH in PSU Honors Program courses, 1992-2009

(Data for 1995 not available)
### PSU students who have graduated from departmental honors tracks, by major (2002-2009).

<table>
<thead>
<tr>
<th>College</th>
<th>CLAS</th>
<th>MCECS</th>
<th>SBA</th>
<th>SSW</th>
<th>CUPA</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dept</td>
<td>BI</td>
<td>CH</td>
<td>EC</td>
<td>G</td>
<td>HST</td>
</tr>
<tr>
<td>2002</td>
<td></td>
<td></td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2003</td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2004</td>
<td></td>
<td>4</td>
<td>2</td>
<td>4</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>2005</td>
<td></td>
<td>1</td>
<td>5</td>
<td>1</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>2006</td>
<td></td>
<td>3</td>
<td>3</td>
<td>3</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>2007</td>
<td></td>
<td>2</td>
<td>3</td>
<td>2</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td>2008</td>
<td></td>
<td>4</td>
<td>1</td>
<td>3</td>
<td>1</td>
<td>2</td>
</tr>
<tr>
<td>2009</td>
<td></td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>total</td>
<td></td>
<td>12</td>
<td>18</td>
<td>8</td>
<td>20</td>
<td>18</td>
</tr>
</tbody>
</table>

#### Departmental codes:
- BI: Biology
- CH: Chemistry
- EC: Economics
- GEOG: Geography
- G: Geology
- HST: History
- MTH: Mathematics
- PHL: Philosophy
- PH: Physics
- PSY: Psychology
- CE: Civil and Environmental Engineering
- CS: Computer Science
- ECE: Electrical and Computer Engineering
- ME: Mechanical Engineering
- BA: Business
- CFS: Child and Family Studies
- PS: Political Science