To: Academic Senate
From: Office of the Provost
Date: August 18, 2016

Subject: Responses to Academic Program Review Recommendations

APR RECOMMENDATIONS 2015-2016

Academic Affairs

Process Improvements

APR Recommendation	Provost Response
January, 2016	
It is recommended that the meeting between the	This recommendation is strongly endorsed.
Academic Senate and the Academic Program	This will enable academic leadership and
Review Council, at which the APR	faculty with time to begin to address the
recommendations for the cycle are presented for	recommendations in the second semester of
approval, take place no later than December 1	the review year.
of the current cycle.	
It is recommended that any request for a	This recommendation is strongly supported.
program review outside the established	The Executive Committee should have
calendar be approved by the Senate Executive	strong justification for any delays because
Committee.	schedules are published well in advance.

General Recommendations

APR Recommendation	Provost Response
January, 2016	
The University is encouraged to work in collaboration with the Academic Senate and College Deans to ensure fair and comprehensive representation on the APR Council.	The Provost's Office will reinforce the importance of the APR process and this work, with both faculty and administrative personnel, but populating Senate committees is fully within the domain of the Academic Senate.
The University is encouraged to work in collaboration with the Academic Senate and College Deans to facilitate a culture of support regarding the program review process at FSU.	The value of the program review will be the subject of a conversation at an upcoming Dean's Council meeting. Deans report that they value the process and will institute

practices to evaluate the progress of programs being reviewed in their areas. One example is a plan for update meetings in October and March. The APRC can also aid in this process by keeping deans in the communication loop, such as when programs have not been producing their reports according to the schedule or when progress is missing. Academic Program Review is a vital evaluation and improvement initiative. There will be emphasis from the Provost's office to the deans that reports to the APR will be detailed and complete. In response to recommendations from the Much of the most effective marketing for 2013/2014 APR cycle regarding the "roles, programs is conducted by the faculty who responsible parties, duties, and support for know the career outlook and program program-level marketing and promotion" the benefits best. Examples include Provost's Office stated, "Program-level presentations in high schools about the marketing resides with the faculty of the career opportunities; attendance at programs" and "Decisions about allocation of secondary-school events, such as career fairs; the Trends conference (where all community human and fiscal resources in support of program marketing are made at the College colleges are represented); the Career level." The University is encouraged to work in Conference (where faculty from career collaboration with College Deans to ensure centers and K-12 schools are present); and that proper training, development, and hosting special events, such as robotics or allocation of resources is available in equitable health career camps. Some programs assure that they have up-to-date program terms so that all FSU programs have an opportunity to engage in effective programinformation that they share with admissions level marketing and promotion activities. representatives. Some maintain a social media presence, including heightened attention to the vibrancy of program websites. Some produce spotlight videos, often working with TDMP students. Each year \$30,000 is available from Academic Affairs to support some of these initiatives

	and information has again been shared with
	the colleges about the availability of this
	information. Given the continued fiscal
	constraints, if program-level marketing is a
	priority, the faculty and leadership within the
	colleges will need to reallocate efforts and
	required finances to support this need. The
	sheer number of programs (more than 200)
	makes this a monumental task to sufficiently
	represent each program. A question that
	should continue to be asked if whether all
	programs can be adequately supported.
The University is encouraged to explore the	The deans who responded concur that this
potential for a dedicated alumni relations	would be a valuable addition in their
liaison within each college.	colleges; and they also believe this person
	must be skilled in development work.
	Conversations will continue between
	Advancement and the Colleges' deans to
	determine how best to support this need.
	This is yet another of the valuable additions
	that may require reallocation of other
	resources. One dean also noted that "only
	program faculty are able to establish
	meaningful and enduring links with alumni"
	and that software that would better enable
	making these connections. This will be a
	topic for continued conversation at the
FITT 1	Deans' Council.
The University is encouraged to investigate any	One dean observed that the University could
relationship between facility and equipment	do more in promoting the quality of our
quality and enrollment.	facilities, with the Optometry buildings and
	the Shimadzu as specific examples. Another
	dean observed that having more faculty
	involved with students in undergraduate
	research would also contribute to enhancing
	enrollment attractiveness, as these
	collaborations "show employers that

students can conceive an idea, implement it,
and present it." The deans who responded
concur that facilities do have an impact for
programs where facilities are key, but this is
not the case for all programs. In addition,
deans occasionally embark on fund-raising
efforts to provide required updates.

Honors

The Council recommended to Continue the Program. The program merits continuation. Minor modifications may be needed.			
APR Recommendation	Dean's Follow-up Response	Provost Response	
January, 2016	September, 2016		
APRC OFFERS THE FOLLOWING SUGGESTIONS FOR PROGRAM IMPROVEMENT: •The program is encouraged to continue to work in collaboration with college and university administration in development of a beneficial Honors faculty arrangement. •The program is encouraged to continue to work toward full development and implementation of program-level student learning outcomes, assessment, and implementation of results. •The program is encouraged to continue to strive toward industry-specific accreditation. •The program is encouraged to continue to work toward an Honors presence in Grand Rapids and other FSU locations. •The program is encouraged to continue to explore the potential for Honors to evolve into a stand- alone college within FSU.	(1)The Program agrees. The current system depends on the personal relationship between the director and the department chairs to ensure that Honors-qualified faculty are teaching Honors courses. While this system is satisfactory with the individuals currently in these positions, it is unwise to build an institutional structure that crucially depends on the personalities of individuals. We would prefer that these relationships were codified in writing and reviewed through the institutional mechanism of faculty self-governance. (2) Honors will. Now we have on-going assessment of two of our four program-level goals: the curricular and cultural enrichment. Service and Leadership goals and assessment protocols are still in development. We expect to have a robust assessment plan by the end of the 2016-2017 academic year. (3) Honors agrees. The NCHC's compromise position of offering 'NCHC-approved' external reviewers, but stopping short of 'accreditation' will no doubt remain in place for the next few	The Provost's Office concurs with the program's responses and compliments the Honors program for its thorough response. The proposal for an Honors College is one that should be considered but this response is not a commitment that this is a desired direction. The merits of such a proposal would require broad-based conversations and deliberations.	

years, and it is likely that the next APR review in 2021 will be under the same conditions as this one.

Since the completion of the APR process, Dr. Bradley has been appointed to the NCHC's Evaluation and Assessment committee, and is currently awaiting approval by the Board to become a NCHC-approved external reviewer. (4) Agreed. This may take some time, but conversations with Kendall have already begun. There are a number of critical issues that need to be examined before such a program can be developed, including the next bullet point in the APRC recommendations. (5) We asked the external reviewers to address this question directly in their report. It was their opinion that the Program is clearly headed in the right direction to become a stand-alone college, but it is not quite ready to become so. Of critical importance are the points raised by the APRC: Honors faculty, a complete roll out of the new curriculum, completing the assessment plan, and a strategy to support other campus and commuters to the Big Rapids campus require attention.

College of Arts & Science

Biology (BS)

Biology (BA)

Biology (Minor)

Cell and Molecular Biology (Minor)

The Council recommended to **Continue the Program**. The program merits continuation. Minor modifications may be needed.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	-
The program is encouraged to continue to strive toward quality improvement through enhanced monitoring and analysis of each minor.	The program will collect data from alumni and students on volunteer and employment successes for the next APR. The dean's office will also work with Institutional Research to develop more robust reports that can be used to collect enrollment and demographic materials on minors. Additionally, all programs are developing a formative assessment plan to augment the summative assessment and to align program outcomes with curricula. This is currently in process based on college goals to be implemented in the Fall 2017 semester.	The Provost's Office supports the Dean's Response.
The program is encouraged to continue progress in the elimination of the BA in Biology.	This has been eliminated through the curricular process.	The Provost's Office supports the Dean's Response.
College administration is encouraged to work in collaboration with program representatives in addressing the challenge of decreasing program-related job growth in the State of Michigan.	The college has met with our Admissions recruiting team to discuss programs that they need help with recruiting (including this one). We are in the process of putting info together for admissions on each of these programs. We are also reassessing our marketing materials to update. We are working to have "Program Spotlight" videos for all of our programs. Finally, we will be utilizing social media (established by 9-23-16) to reach out to potential students.	The Provost's Office supports the Dean's Response.
College administration is encouraged to work in collaboration with program representatives in addressing identified lab space renovation needs.	The college has worked with the department to identify lab space renovation needs. Chair Lipar is updating the quote from 2013 so we can proceed in searching for funding.	The Provost's Office supports the Dean's Response.
The program is encouraged to reinvigorate active input from its advisory committee.	The college is assessing the involvement of all advisory committees to determine ways in which to best use their expertise.	The Provost's Office supports the Dean's Response.
The program is encouraged to continue to strive toward student understanding of the	The expanded curriculum proposal to address this will be submitted in the 2016-2017 academic year.	The Provost's Office supports the Dean's Response.

scientific research process earlier in the	
curriculum.	

Chemistry (BA) Biochemistry (BA)

The Council recommended to **Continue the Program**. The program merits continuation. Minor modifications may be needed.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	_
The program is encouraged to strengthen their	All programs are developing formative and summative	The Provost's Office supports the Dean's
progress in measuring and implementing	assessment plans. Program SLOs are being developed	Response.
student learning outcomes at the program level	and aligned with curricula. This is currently in process	
– including continued refinement of a program	based on college goals to be implemented in the Fall	
outcome curricular map.	2017 semester.	
The program is encouraged to standardize the	For the introductory and biochemistry courses, the	The Provost's Office supports the Dean's
assessment of student laboratory skills.	program will develop these assessments in the Spring	Response.
	2017 to be tested in the Fall 2017. CHEM 322 has a	
	standard assessment in place because this is the	
	research-based course in which students conduct two	
	extended projects, reporting on the projects in writing,	
	through oral presentations, and at a poster session.	
The program is encouraged to work with	Chair Frank and the dean are working together to	The Provost's Office supports the Dean's
college administration to increase program	better document the service that faculty are doing and	Response.
faculty service at the university and community	to identify opportunities to utilize faculty strengths at	
level.	the university and community levels.	

Spanish (Minor)

The Council recommended to **Continue the Program.** The program merits continuation. Minor modifications may be needed.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
The program is encouraged to continue to	Chair Courtright-Nash had a meeting with the	The Provost's Office supports the Dean's
work in collaboration with the College of Arts	Directors of Student Academic Affairs for each college	Response.
and Sciences administration in promoting to	in Spring 2016 to discuss recruiting for the program.	
advisors and others the benefits of completing	We are watching enrollments to determine if this was	
a minor.	effective.	

The program is encouraged to continue to	The program continues to work with Latin@ Studies.	The Provost's Office supports the Dean's
work in collaboration with the Center for	The college is sponsoring a course for Hablemos	Response.
Latin@ Studies in the expansion of Hablemos:	taught by Monica Rodriguez.	
Speaking Spanish Together into the Grand		
Rapids market.		
The program is encouraged to continue work	The program is working on design of a summer camp	The Provost's Office supports the Dean's
in the development of summer language camps	and hopes to offer the camp in the summer of 2017.	Response.
for children.		

College of Business

Business Data Analytics (B.S.)
Data Mining (Certificate)
Research Methods and Applications (Minor)

The Council recommended to **Continue the Program With Reporting.** See detail list from APRC recommendation for follow-up report.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
APRC RECOMMENDS AN UPDATED	The report has been submitted.	The Provost's office is pleased to see the
REPORT REGARDING PROGRAM		enrollment improvement coupled with the
STATUS BASED ON THE FOLLOWING:	Enrollment, though still low, increased from 11 (F15)	exploration of program enhancements.
•The Business Data Analytics program has	to 16 (F16).	
struggled to attract majors since its inception in		
2008.	The integration of SAS tools (and certification) to	
•The Business Data Analytics program does	enhance program value and appeal is being explored.	
not appear to make program improvement		
decisions based on formal processes and		
procedures or the analysis of collected data.		
•The Business Data Analytics program does		
not appear to have formalized a long-term		
strategic plan with measurable plans of action		
for improved program quality.		
IT IS REQUESTED THAT THE	(1) Program-level outcomes, assessment methods, and	The Provost's office comments the program
PROGRAM SUBMIT A REPORT TO THE	process for improvement have been developed	for its progress in assessment tracking,
PROGRAM REVIEW COUNCIL NO	and are being entered into TracDat, with	planning, and promotion.
LATER THAN SEPTEMBER 15, 2016	review/action process to follow.	

WHICH IS TO INCLUDE THE	(2)	Short- and long-term plans have been developed	
FOLLOWING:		and attainment of program goals will be assessed.	
•Program-level student learning outcomes,	(3)	A marketing and promotion plan has been created,	
assessment methods, and the process for		including outreach to Honors students,	
program improvement based on assessment		involvement in Day of Discovery recruiting, and	
analysis results.		the development of promotional materials.	
•Short and long term strategic plan for			
program direction and quality including			
measurable program goals.			
•A marketing and promotion plan for increased			
program enrollment.			

Computer Information Technology (B.S.) Computer Information Technology (Minor)

The Council recommended to Continue the Program With Redirection. See detail list from APRC recommendation for follow-up report.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
APRC RECOMMENDS REDIRECTION		The Provost's Office supports the Dean's
BASED ON THE FOLLOWING:	The faculty member who previously represented the	Response.
•The program appears to have operated with	program (regrettably, with some inaccuracy) is no	
limited program oversight and formal quality	longer with the university. The current report provides	
improvement procedures.	a more accurate picture of program history and status,	
•The program appears to have operated	which might have precluded some of the APRC	
without a strategic plan for continued program	recommendations. Professor Hardman is actively	
improvement.	engaged in ensuring that issues are addressed and the	
•The program appears to have operated	program enhanced. A search is currently underway for	
without analysis and implementation of	a new faculty member with qualifications specific to the	
program-level student learning outcome results.	CIT program.	
•The program has been negatively impacted by		
over loaded faculty teaching within the	Staffing needs will be accommodated by faculty	
program.	teaching in both CIS and CIT, or reallocating positions	
•The program has been negatively impacted by	as they become available (e.g., from CIS, which has	
a Program Champion charged with overseeing	several faculty nearing retirement).	
both the Computer Information Technology		
and Computer Information Systems programs.		

IT IS REQUESTED THAT THE		The Provost's Office supports the Dean's
PROGRAM SUBMIT A REPORT TO THE	Report has been submitted.	Response.
PROGRAM REVIEW COUNCIL NO		
LATER THAN SEPTEMBER 15, 2016	COB administration has met with program	
WHICH ADDRESSES THE FOLLOWING:	representatives and discussed the issues and how they	
•COB administration is encouraged to work	might reasonably be addressed. The program is felt to	
with program representatives to determine the	be a valuable one, and will be supported within the	
appropriate role the program's curriculum	constraints confronting the institution.	
should fill within the college.		

Fleet Management (Minor) Fleet Management (Certificate)

The Council recommended to Continue the Program With Reporting. See detail list from APRC recommendation for follow-up report.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
APRC RECOMMENDS AN UPDATED		
REPORT REGARDING PROGRAM	The inattentiveness identified in these recommendation	The Provost's Office supports the Dean's
STATUS BASED ON THE FOLLOWING:	appears to have stemmed from the joint nature of the	Response.
•The Fleet Management program appears to	program (by COB, for CET). While no faculty are	
suffer from limited program oversight.	officially assigned to this program, Dr. Tower (COB)	
•The Fleet Management program has had	and Prof. Maike (CET) will work together to address	
limited success attracting students.	program issues, including assessment, and efforts to	
•The Fleet Management program does not	enhance enrollment.	
appear to make program improvement		
decisions based on formal processes and		
procedures or the analysis of collected data.		
•The Fleet Management program does not		
appear to have formalized a long-term strategic		
plan with measurable plans of action for		
improved program quality.		HI D 1007
IT IS REQUESTED THAT THE	Pagart has been submitted	The Provost's Office supports the Dean's
PROGRAM SUBMIT A REPORT TO THE	Report has been submitted.	Response.
PROGRAM REVIEW COUNCIL NO	The issues noted have been responded to, and possible	
LATER THAN SEPTEMBER 15, 2016	solutions set forth.	
WHICH IS TO INCLUDE THE	Solutions set form.	
FOLLOWING:		

•Program-level student learning outcomes,	
assessment methods, and the process for	
program improvement based on assessment	
analysis results.	
•Short and long term strategic plan for	
program direction and quality including	
measurable program goals.	
•A marketing and promotion plan for increased	
program enrollment.	
•Identification of a program champion and	
plans to provide collaborative program	
oversight.	

College of Engineering Technology

CAD Drafting and Tool Design Technology (AAS)

The Council recommended to Continue the Program with Redirection. See detail list from APRC recommendation for follow-up report.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
APRC RECOMMENDS REDIRECTION	Marketing efforts will need to be stepped up. With only	Given that plans have been pending for a
BASED ON THE FOLLOWING:	one faculty, it is difficult for just one person to teach	couple years, the Provost's Office will expect
•Program enrollment is down approximately	and make marketing visits as well. Visits to Ferris may	an implementation plan not later than the
40% from ten years ago.	help that effort. I will speak to Dan regarding this.	end of the fall semester, as the Dean has
•The program has operated with limited		indicated. The program must be held
program oversight and formal quality	Program oversight is limited as the one and only faculty	accountable for correction of the
improvement procedures.	teaches most all of the courses. Being a smaller	deficiencies noted by the APR committee,
•The program has operated without a strategic	program there isn't a Program Coordinator. Evaluation	including evidence of a systematic approach
plan for continued program improvement.	by advisory board members is a good alternative for	to learning assessment along with program-
•The program has operated without program-	evaluation now.	and course-level learning outcomes and a
level student learning outcomes.		viable plan for addressing the faculty load
•The program has been negatively impacted by	The program will develop a strategic plan along with	questions raised by APRC.
over loaded faculty teaching within the program.	the curriculum development committee. This will be	
•The program has been negatively impacted by	done this fall semester.	
declining faculty numbers.		

	Program level learning outcomes have been developed	
	and are in the process of review. The one faculty	
	member will utilize the current adjunct to assist with	
	course level outcomes and entering them into TracDat.	
IT IS REQUESTED THAT THE PROGRAM	Curriculum development committee formed, focus on	See above.
SUBMIT A REPORT TO THE PROGRAM	4 objectives to move forward with major CDTD	
REVIEW COUNCIL NO LATER THAN	program changes. Currently only one faculty member	
SEPTEMBER 15, 2016 WHICH ADDRESSES	in the program.	
THE FOLLOWING:		
•CET administration is encouraged to work with		
program representatives to determine the		
appropriate role the program's curriculum		
should fill within the college.		

Electrical/Electronics Engineering Technology (BS) Industrial Electronics Technology (AAS) Industrial Control Systems (Minor)

The Council recommended to **Continue the Program with Enhancement**

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
APRC OFFERS THE FOLLOWING	Shared one-time dollars and Perkins funding (with	The provost's office supports the Dean's
SUGGESTIONS FOR PROGRAM	other programs within the CET) has been the only	response.
IMPROVEMENT:	source of equipment dollars. The program will initiate	
•The program is encouraged to work with	an active equipment solicitation project to implement	
college and university administration in the	with their summer internship visits to companies.	
improvement and/or acquisition of quality		
equipment required for teaching.	The minor was recently accredited by ABET. The	
•The program is encouraged to increase formal	continuous improvement process for the minor is now	
oversight for the minor.	monitored by the program and validated by ABET.	
•The program is encouraged to work with		
college and university administration to	Justification for a new faculty member was completed	
investigate the addition of tenure line program	and submitted last year. It was supported by the deans	
faculty in order to reduce current faculty	and submitted to the provost for award.	
overload and improve overall program quality.		

APRC OFFERS THE FOLLOWING	The dean and school director are both working towards	The Provost's Office supports the Dean's
SUGGESTIONS FOR PROGRAM	acquiring new equipment as well as new faculty for the	Response.
ENHANCEMENT:	programs. The program will increase industry partner	
•The APRC recognizes the overall quality of	contacts through the advisory board and also summer	
the Electrical/Electronics program both to	internship visits. Consignment as well as donation of	
program students and the University. The	equipment will be more actively sought. Overall CET	
program provides students an in-demand	equipment needs is a goal of the current capital	
education while serving the University as an	campaign for the annex addition and expansion.	
ambassador through alumni and industry		
relationships. The APRC has recognized two		
limitations to program quality improvement		
and growth to be the overall quality of		
laboratory equipment and the number of		
program faculty both in terms of a quality		
working environment but as a marketing tool		
for prospective students and their parents. The		
University is encouraged to work with college		
administration and program personnel in the		
improvement and/or acquisition of quality		
laboratory equipment and an adequate number		
of tenure line faculty.		

Mechanical Engineering Technology (BS) Mechanical Engineering Technology (AAS)

The Council recommended to Continue the Program with Enhancement.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2016	
APRC OFFERS THE FOLLOWING	Due to open positions within this program area, the	The planned addition to the Swan Annex
SUGGESTIONS FOR PROGRAM	current teaching overloads do not allow existing faculty	provides an excellent opportunity for in-
IMPROVEMENT:	to take on more service and committee work. They are	depth consideration of the curriculum to
•College administration is encouraged to work	currently on: university level (Senate), the college level	assure that it reflects leading-edge
with program representatives to increase	(promotion and curriculum), and at the community	programming for the discipline. Rather than
program faculty service at the university and	level (soccer, STEM initiatives, and church activities).	anecdotal evidence from employers, the
community level.		College is encouraged to conduct a more
•College administration is encouraged to work		systematic review that would inform the
with program representatives to investigate the		program expansion and leadership.

disparity between the number of students admitted into the program and the number that enroll.

- •The program is encouraged to benchmark overall program quality (including facilities and equipment) with competing and exemplar programs.
- •College administration is encouraged to work with program representatives in the improvement and/or acquisition of quality laboratory space.

Analysis of the disparity will be looked at more closely, but the program cannot handle higher enrollments at this time, given faculty and facility needs.

As part of the internship follow-up, faculty discuss the quality of the program with the employers. There is anecdotal evidence that the MET program provides industry with quality graduates. This is supported by the placement rates of the graduates.

The completion of the Swan Annex addition and expansion includes updated and increased facilities for this program.

APRC OFFERS THE FOLLOWING SUGGESTIONS FOR PROGRAM ENHANCEMENT:

•The APRC recognizes the overall quality of the Mechanical Engineering Technology program both to program students and the University. The program provides students an in-demand education while serving the University as an ambassador through participation in local and national outreach. Both the APRC and the program's accrediting agency have recognized one limitation to program quality improvement and growth to be the overall quality of laboratory space both in terms of a quality working environment but as a marketing tool for prospective students and their parents. The University is encouraged to work with college administration and program personnel in the improvement and/or acquisition of quality laboratory space.

The building of Included in the Swan Annex Capital Campaign Project approved by the state.

During the last APR cycle, the recommendation for Program Enhancement was for an additional faculty line (for a total of six positions). The program is currently operating with four. The enrollment in the MET program continues to increase and all four faculty are all operating on overload. The program faculty provided justification for a new tenure line faculty position again last year. Based on this data, the Dean has requested a new tenure track faculty line in addition to the replacement position left vacant by a recent resignation.

Provost's office confirms the importance of the Swan Annex in addressing the facilities limitations, and it encourages robust consideration of extending its leading-edge programming for the new facility.

College of Health Professions

Allied Health Sciences (BS) Allied Health Sciences (AAS)

The Council recommended to **Continue the Program.** The program merits continuation. Minor modifications may be needed.

APR Recommendation	Dean's Follow-up Response	Provost Response
January, 2016	September, 2015	
APRC OFFERS THE FOLLOWING SUGGESTIONS FOR PROGRAM IMPROVEMENT: •The program is encouraged to continue to strive toward quality improvement through enhanced monitoring and analysis of program graduates.	Employment rates from May 2015, August 2015, and May 2016 graduates have been analyzed and monitored. May 2015 graduate results: 53% working in discipline, 5% not working and 42% unknown/NA. August 2015 graduate results: 82% working in discipline, and 18% working but not in discipline. May 2016 graduate results: 33% working in discipline, 43% eligible but awaiting clinical license, 22% unknown/NA	It appears that the College is monitoring enrollments and we should expect that leadership and faculty will take actions as appropriate to address their findings.
•The program is encouraged to work in collaboration with College of Health Professions administration in exploring the potential for a program coordinator dedicated to the program.	The College of Health Professions (CHP) is currently exploring a departmental restructure and reorganization so the CHP administration has decided to delay the appointment of an Allied Health Sciences program coordinator until the reorganization is completed this year. There has been faculty interest and input regarding the appointment of a program coordinator for the Allied Health Science degree program. A program coordinator is expected to be announced for the 2017-18 academic year.	Organization of the functions within colleges is clearly in the domain of the academic administration of the College. The Provost's Office does not specify the administrative structure. In general, structures adapt to both the changing needs and the shifting resources.
•The program is encouraged to establish an advisory committee as an additional way to monitor and improve program quality.	An advisory committee for the Allied Health Sciences degree programs has been identified. The advisory board is comprised of employers, adjunct faculty, graduates, current students, faculty, and administration. An advisory board meeting is scheduled for November 2016.	The Provost's Office applauds the addition of an Advisory Committee. This committee may also assist faculty and leadership to address the issues raised above concerning employment outlook.

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