

Name of Unit: Office of Institutional Effectiveness & Assessment (OIEA) Assessed by: Charles R. Lartey, Ph.D. & Karen R. Warner, M.A.Ed. 2015-2016 Assessment Cycle

<u>Mission</u>: The mission of the Office of Institutional Effectiveness & Assessment is to promote evidence-based and data-driven demonstration of continuous improvement in the realization of Malone's institutional objectives. In this context, the office ensures that Malone fulfills its mission in a dynamic framework of transparency and accountability to the University community.

Goals:

- 1. Serve as the center for the management, support, and monitoring of Malone's Higher Learning Commission and other program-specific accreditation compliance.
- 2. Provide leadership and coordination on curricular and co-curricular assessment and related impact reports and the use of results for continuous improvement.
- 3. Serve as the coordinating office for the documentation and distribution of organizational issue-specific and contextual data that demonstrate the underlying profile of the University.
- 4. Coordinate with academic and other administrative units on institutional research projects designed to improve enrollment, retention, persistence, and graduation rates.
- 5. Analyze, interpret, and disseminate external studies and survey reports relative to academic planning and policy formulation.
- 6. Collect, organize, analyze, and present in usable forms institutional and other related data in support of management and decision-making processes at Malone.

Expected Performance Outcomes	Means of Assessment & Criteria for Success	Summary of Data Collected	Use of Assessment Results
GOAL 1 Work with HLC Criterion Co-chairs for the identification and collation of Evidence/Data in support of assurance narratives.	By 8/15/16, when the second draft of the Assurance Argument is due for review, more than 90% of evidence critical to all five Criteria would have been collected and deposited, in the right format, into Malone's HLC assurance drive, under, "To the Evidence file."	The OIEA has come to the realization that the collation of evidence must be recognized as an ongoing process. This is so because assurance contributors continue to update narratives, which require update of data, or the substitution of completely new evidence sets. Two criteria missed the 8/15/16 deadline for the submission of second drafts.	Malone's groundwork for HLC's Monitoring visit in April 2017 has enabled us to identify some essential decision points which must be critically evaluated for further improvement in the preparation for future institutional accreditation tasks. 1) The inclusion of all Vice Presidents and Deans as members of Malone's HLC Assurance Team offered the essence of high-level investment in the project. However, it has been functionally hindered by traditional obligations of members to their various units. As a result, members were
Update the HLC assurance drive with resources to include sample assurance arguments and guidelines in support of assurance narratives.	The Resource Center under Malone's assurance drive should be populated with samples of assurance best practices and related HLC manuals to assist contributors in meeting the deadline for the submission of First Drafts on 5/11/16. At least three (3) assurance narrative drafts (out of the five drafts) would meet the threshold and be marked for detailed editing.	By the end of March 2016, the OIEA has already uploaded at least five (5) samples of assurance arguments, the HLC assurance manual, and other documents in support of assurance narratives. However, by the end of May 2016, only two (2) of the submitted first drafts were deemed ready for editing.	impeded in the timely/proper presentation of their assigned contributions to the assurance argument. 2) The notion that the collection of data/evidence could be an ad-hoc activity that must be timed to the preparation of assurance arguments could at best be perfunctory, and at worst, defeatist. This is so because data/evidence has longitudinal life that must be monitored and collated over a number of varying gestation years. Going forward, two lessons could be extrapolated from these observations: • Rather than an ad-hoc, episodic group, there is the need to create a permanent
The OIEA will set an example with a timely completion of the first draft of Criterion Four (4).	The first draft of Criterion 4 must be completed and submitted to Malone's HLC Assurance Team for review by the end of March 2016.	By the end of March 2016, the OIEA submitted the first draft of Criterion four (4). The Malone Assurance Review Team adjudged Criterion 4 as the most complete draft for review.	 Malone HLC Assurance Team. This must be made up of middle-level administrators, staff, and faculty members with limited supervisory functions in their areas of responsibility. Under the direction of the OIEA and overall supervision of the Provost, members of this team must be assigned to the various accreditation criteria to undertake a long-term institutionalized collection of data/evidence in support of identified assurance arguments.

GOAL 2

Assist programs and support services with the completion of 2015-2016 curricular and cocurricular assessment reports and 2014-2015 Learning and Assessment Impact Reports (L/AIRs).

All 2015-2016 Programs and Support Services assessment reports must be completed and submitted to the OIEA by 10/31/16. In addition, all L/AIRs for 2014-2015 must be completed and submitted for review by 9/30/16.

By the end of October 2016, there was a 100% submission rate for academic program reports. At the same time, only 60% of academic support services have submitted their reports. With regard to 2014-2015 LIRs/AIRs, 2 out of the 5 LIRs have been submitted, and only 1 out of the 4 AIRs has been submitted to the OIEA.

Our academic programs are more robust in the preparation and submission of annual assessment reports than the academic support services. This is ostensibly due to the fact that faculty is gradually becoming aware (and are also enamored) by the application of insights gained from assessment, especially in both programmatic and curriculum improvement. In addition, LIRs obtained from assessment reports have become central to Malone's budget requisition processes. In this context, the OIEA will continue to demonstrate the added impacts of assessment on the activities of our academic support services.

Work with the Provost and the AIC to set a template for an institution-wide integration of assessment into our on-going strategic planning process.

At least 90% of co-curricular assessment units and 80% of academic programs will complete linking their expectations/ outcomes and related measures to specific Strategic Planning objectives using the online Assessment Metrics platform provided by the AIC by 10/31/16.

The response to the assessment metrics mapping exercise was very encouraging, in spite of the fact that it was a primal exercise of its kind. At the end of the exercise, 91% of the

23 academic programs assessment units have mapped their goals/expectations to the appropriate objectives under the three strategic planning Themes. However, only 11 out of the 16 academic support services assessment units have completed the mapping exercise.

Work with the General Education Committee on a comprehensive analysis of the Spring 2016 CLA+ survey results.

The Spring 2016 CLA+ analysis must be completed by the end of July 2016 to provide data points for the preparation of the 2015-2016 General Education Assessment report.

An analytical Report titled A "Proficient" Level with Discernible Value-Added: Executive Summary of Spring 2016 CLA⁺ Performance at Malone University was completed in time to provide data points for the 2015-2016 General Education Assessment Report.

The mapping exercise has enabled us to decipher the variations in terms of how Malone's strategic planning objectives are linked to curricular and cocurricular assessment goals and expectations. As a follow up exercise, the AIC is working with programs and support services in the determination of additional goals/expectations appropriate to the objectives under the Visibility and Viability themes. Currently, objectives under these two Themes show limited links to the goals/expectations under our traditional assessment process.

The Entering Academic Ability of Spring 2016 CLA++ Freshmen was at all levels lower than that of the 2014/2015 CLA+ Freshmen. Among other issues, this could be a reflection of declining academic ability and preparedness of Malone's current matriculants. There is the need for strong transitional programs that are supported by intentionally tailored and subject-specific academic advising for new admitted students.

GOAL 3			
Continue to			
observe the		Institutional Characteristics, Completions, and	
requirements for	2015-16 Fall, Winter, and Spring	12-month Enrollment components were	The primary uses of data pertaining to Goal 3 are 3-
IPEDS	submission of IPEDS data will be	submitted by 10/14/15. Student Financial Aid,	fold and overlapping: 1) to comply with mandates
	completed on schedule as	Graduation Rates, 200% Graduation Rates,	from the U.S. Dept. of Education and
	required by the National Center	Outcome Measures, and Admissions	authorizing/accrediting bodies (i.e., HLC, Ohio
	for Education Statistics.	components were submitted by 2/10/16. Fall	Dept of Higher Ed, CCNE, etc.) for demonstration
		Enrollment, Finance, Human Resources, and	of institutional accountability on a variety of issues;
		Academic Libraries were submitted by 4/6/16.	2) to inform internal policy decision, allocation of
Complete Fall 2015			resources, and year-to-year activities of the
Malone University	The 2015 Malana Hairranitas Fact	The Fact Book contained 5 sections:	academic enterprise as overseen by the Office of the
Fact Book	The 2015 Malone University Fact Book will be completed and	Student Data, Faculty Data, Academic Data, Retention and Graduation Data, and	Provost; 3) to provide external constituencies with reliable information that may appear in various
	posted online prior to the Fall	Financial Data. Each section featured	college guides (i.e., Peterson's Guides, College
	Board of Trustees Meeting	relevant tables and charts showing such	Board's BigFuture, Wintergreen Orchard House),
	(October 9-10, 2015).	things as institutional enrollment trends;	marketing pieces, and institutional comparisons
		major field analyses; faculty credentials,	(i.e., U.S. News and World Report's College
		average salaries by rank, ethnicity, gender,	Rankings, etc.). The centralization of these data
		average years of service; student retention and	collection and dissemination activities through the
		graduation rates; graduates by majors; total	OIEA assures consistency and accuracy of the
		institutional budget (historical); institutional	information that is reported to all types of interested
		gift income by source, etc.	parties and for multiple purposes.
Provide data for			
comparative		Data were collected and entered into the CDS	
evaluation of	During Fall 2015, the Common	Excel template and posted under Data &	As implied by the name, Common Data Set is a
Malone	Data Set (CDS) will be completed	Indicators on the OIEA web page.	collaborative effort between publishers and the
	and posted to the Data &	The U.S. News & World Main Survey was	educational community which enables Malone and
	Indicators section of the OIEA	submitted and the information was included in	other participating institutions to provide a common
	web page. During Spring 2016, student data and related	the rankings released in September 2016. (NOTE: In September 2015, Malone placed in	set of data items to a variety of parties interested in
	institutional profile/statistics will	tier 1 in a 3-way tie for the 61 st rank out of	students' transition into higher education, as well as to reduce the reporting burden on data providers.
	be collected and provided to U.S.	149 ranked Midwest Regional Universities).	to reduce the reporting burden on data providers.
	News & World Report via their	117 ranked wildwest Regional Oniversities).	
	Main Survey for use in its annual		
Prepare annual	ranking project.		
Departmental Cost	Or J.	2015-16 Departmental Cost Analyses were	
Analyses and	In FY 2015/2016, the OIEA	completed by August 2016. A new set of	The annual compilation of these reports and
Course Enrollment	will conduct the annual Faculty	Departmental Dashboards was completed per	analyses remains important as the institution

History Updates	Cost by Student Credit Hour by	request of the Provost by August 2016. They	continues its efforts on data-driven decision-making
, J - F	Department Analyses and also	included a 6-year history (2010-11 through	in the context of the Strategic Theme of Viability.
	track course enrollments for	2015-16) of measures such as Faculty	The outputs complement the work of the Office of
	traditional undergraduate and	HC/FTE, # of graduating majors/minors, % of	the Registrar (in providing the optimum number of
	graduate courses. The expectation	StCrHrs taught by FT and PT faculty, and	course sections offered) and the decisions of the
	is that these analyses will inform	instructional expenses per graduating major	University Collegium concerning financial
	decisions by the Provost and	and per FTE student.	adjustment processes at the institutional level.
	School Deans in the context of		
	ongoing institutional		
	cost/financial adjustments.		
Oversee the			
administration of		The administration of the SSI, PSI and alumni	
the Ruffalo Noel-	From October 19-November 15,	surveys was on schedule. Data reports were	Though the analytical reports of the SSI, PSI and
Levitz Student and	2015, students and parents must	received from Noel Levitz, additional	alumni surveys provided solid evidence for some
Parent Satisfaction	be invited via email to participate	executive summaries and various analyses	portions of the HLC assurance narratives, there is
Inventories and the	in the online versions of the SSI	were prepared by the OIEA for use as Data	still the need to provide a structured framework for
in-house Alumni	and PSI. During Summer 2016,	Points in the monthly Provost newsletters and	a higher level discussion and application of survey
Outcomes Surveys	traditional undergraduate alums	as evidence files to accompany various	data results. A potential route to such a framework
	and masters alums from 2014-15	portions of the Year-4 Monitoring of Progress	is to link some measures of our strategic planning
	(Dec 2014, May 2015, Aug 2015)	narratives for the HLC Assurance Process.	initiatives to survey-based indicators. The OIEA
	must be invited via email to	Summary results from the alumni surveys	will collaborate with the Office of the Provost in
	respond to the Google Forms	were prepared for inclusion in the Malone	this direction.
	"Survey for Recent Malone	Fact Book and the HLC Federal Compliance	
	Alums" and "Survey of Recent	Filing by Institutions.	
GO 17 1	Malone Master's Graduates."		
GOAL 4			
The OIEA will		Washing soith the Contact for Standard Sugar	
continue to collaborate with the	The manner to the feedback of	Working with the Center for Student Success, we were able to respond promptly and	Forester have in to the against on Discourie stime &
Center for Student	The response to the feedback of Malone's Version 2.0 Project	accurately to the feedback from the HLC	Faculty buy-in to the project on <i>Dissemination & Management of Students At-Risk Variables</i> is still a
Success on the	with the HLC Academy will be	Retention Academy. Malone has responded to	concern. In addition, the incorporation of feedback
HLC Completion	timely and accurate enough to	3.0 version of the project implementation	from the Jenzabar predictive module into the
Academy on	enable us transit to the next phase	phase, with particular emphasis on data	context of our project has not been formalized. The
persistence and	of our institution-wide retention	collection and application for continuous	main goal set in anticipation of 4.0 version of our
retention.	strategy on the Dissemination &	improvement in retention statistics.	project is to continue with the dissemination process
Teterition.	Management of Student At-Risk	improvement in retention statistics.	while encouraging faculty to be responsive to the
The OIEA will	Variables.		alert system.
continue to lead	, an eaches.	Instead of a comprehensive assessment of	alore by beening
activities of the	A follow-up report on the	students' spiritual growth, the OIEA	An outstanding insight from this report is that our
Contact Group	institution-wide assessment of	conducted a longitudinal (2015 vs. 2013) and	approach to improving upon the engagement of our

working on the Assessment of Malone University	Malone University Students Spiritual Growth must be completed for the 2015-2016	comparative (with CCCU) Performance Gaps (PGs) analysis of Noel-Levitz's faith-based, institution-specific items. Malone compared	students on SSI faith-related items must be sought for in the wider, institutional structures beyond the confines of classroom instruction and related
Students' Spiritual Growth.	assessment cycle.	favorably with the CCCU, with discernible reductions in PGs over the years.	curriculum. That is, co-curricular support services are not additive to classroom activities, but multiplicative to the overall success of students.
GOAL 5 Update the 2013 Noel-Levitz data		A longitudinal and comparative value-added	
analysis with the recent 2015 SSI survey results.	The 2015 SSI analysis must be completed and updated in the context of the <i>Vibrancy</i> report. The updated report must be made available to the HLC Assurance Team in the Evidence File before the First Draft of Assurance Narratives due by 5/11/16.	analysis of 2015, 2013, and 2009 SSI data was completed in March 2016, and subsequently used to update the Malone University's <i>Vibrancy Report</i> .	Conclusions suggest that in order to maximize the instrumental value from the application of insights, there is the need to examine specific items under the various component challenges. This will allow us to tailor approaches to specifically identified issues. On faith-based challenges, the OSF should organize focus group discussions with students on their perspectives/disappointments with the current programs/activities.
preliminary analysis of the 2015 IDEALS project survey results. Organize a summary report on	The 2015 IDEALS analysis must be completed and made available to the HLC Assurance Team in the Evidence File before the First Draft of Assurance Narratives due by 5/11/16.	Malone University Time 1 Report Analysis: Fall 2015 IDEALS Project was completed at the end of April 2016 and posted on Malone's assurance drive before the First Draft due date of May 2016.	Comparatively, MU scored better on both Global Citizenship index and Overall Pluralism Orientation, but falls short on actual Commitment to Interfaith Leadership and Global Participation. Though, the provision of avenues for students to engage in interfaith worship is not characteristically Malone, there is however the need to create opportunities for students to "experience" the real cosmopolitan global working environment.
NSSE's 2014 data on High Impact Practices (HIPs) to delineate Malone's relative strengths and challenges.	The analysis of NSSE's 2014 data on HIPs must be completed and made available to the HLC Assurance Team in the Evidence File before the Second Draft of Assurance Narratives due date of 8/15/16.	A report titled, NSSE 2014 High Impact Practices – The Issues, Facts, and Available Options was completed and submitted to the Provost in July 2016. The report was also uploaded onto Malone's assurance drive and made available to the Assurance Team.	A reflection on our major challenges shows that a structured collaboration between Faculty and Student Development would be a plus factor on HIPs. Specifically, HIPs must be part of first-year advising to enable students to decide on possibilities and alternatives "at the front end" of their college experience. On student-faculty research collaboration, faculty must initiate joint research activities with students, if possible.

GOAL 6 Complete the Profile of Progress report on Vibrancy to serve as reference for the completion of the Viability and Visibility reports. Collate evidence based on available	Update the Vibrancy report with the summaries from data analyses on IDEALS, 2015 SSI, and NSSE HIPs. Using the Vibrancy report as a frame of reference, and working with other actionable units, the Visibility and Viability reports must be completed by August 2016.	The Vibrancy report was updated to include the most recent data on student satisfaction and engagement. However, the Visibility and Viability reports could not be completed in time and made available to assurance contributors.	Unfortunately, both the Viability and Visibility reports could not completed in time to be uploaded unto the HLC Evidence File. In lieu, the collation of data in respect to the implementation of related objectives/initiatives was updated in the context of the overall strategic planning platform.
data and OIEA analytical reports in support of value- added to employability skills of students at Malone, as requested by the Provost.	The report must be completed and discussed with the Provost during the 8/30/16 scheduled meeting.	The report on the collation of evidence in support of the enhancement of employability skills at Malone was duly completed, providing the basis for discussions during the 8/30/16 scheduled meeting with the Provost.	Comparatively, Malone's performance on the development of employability skills is commendable, but with one conspicuous shortfall: analyzing numerical and statistical information. As indicated by 2014 & 2011 NSSE data, this is the only skill with perceived gains (40%) below the threshold mark of 50%. In response, advancing numerical literacy among our students should be allotted a special place in the heart of our General Education program.