PHYSICS MULTI-YEAR ASSESSMENT PLAN (2018–2024)

Department: Chair: Kihlstrom/Haring-Kaye

Program Learning Outcomes	2018- 2019	2019- 2020	2020- 2021	2021- 2022	2022- 2023	2023- 2024	Assessment methods and tools	Benchmarks	Who is in charge?	How the loop will be closed /has been closed?
1. Knowledge/Crit. Thinking	Х	Х	X	X	X	Х	MFT (all);	70% >50 th %ile	Chair	Dept. Discussion
2. Skills: Experimental					Х		Lab abs.	90% 2 nd /60% 1st		
3. Skills: Oral/Written			X	x	x		Science Paper(20-21); lab abs.(22-23); F/L paper	80% 2 nd /60% 1 st ; 90% 2 nd /60% 1st	Prof of Senior Seminar	Dept. Discussion
4. Christian Orientation				х			Faith/Learning Paper	90% 2 nd /70% 1st	Prof of Senior Seminar	Dept. Discussion
5.										
Key Questions							Means of inquiry and evaluation		Who is in charge?	Data-guided recommendations
1. Can we get an engineering program internally approved?	х						Present Proposal to Academic Senate		Chair	It gets reject: try again It gets accepted: go to KQ 2
2. Can we raise funds for Eng Prog.?		x					Capital Campaign		College Advanc ement	If not, keep trying, if raised go to KQ3
3. Can we hire engineering profs?			х				Run ads, interview candidates		Search Commit tee	If not keep trying; if so go to KQ4
4. Can we get program ABET Accredited?					х		Apply for ABET accreditation		New enginee ring profs	If not, keep trying, if so celebrate

GE Projects				Means of inquiry and evaluation	Who is in charge?	Data-guided recommendations
1. None						
2.						
3.						

-								
Departmental Program Review Retreats								
Departmental Flogram Review Relication								
Date	Agenda	Decisions made	Participants					
Dule	Agenda	Decisions made	runicipunis					
none								
HOHO								

Notes:

Discussion/Comments/Reflections:

- 1. Adjust the Multi-Year Assessment Plan to your department six-year assessment cycle.
- 2. Align your program-level assessment with the institutional or General Education assessment whenever possible: e.g., if your department has outcome aligned with the Quantitative Literacy ILO it should be assessed in the 2016-2017 academic year, etc.