

How to Copy & Paste Outcomes from Online Curricular Maps

Office of Assessment

Load Your Curricular Map from the Office of Assessment Website

HUSOP: ACPE Standards Map: Updated 4-22-21

ACPE Standard

- ACPE16 11 : Interprofessional Education
- ACPE16 2 : Essentials for Practice and Care
- ACPE16 3 : Approach to Practice and Care
- ACPE16 4 : Personal and Professional Development
- ACPE16 BS.01 Biochemistry
- ACPE16 BS.02 Biostatistics
- ACPE16 BS.03 Human Anatomy and Physiology
- ACPE16 BS.04 Immunology

ACPE Substandard

- ACPE16 11.1 Interprofessional team dynamics
- ACPE16 11.2 Interprofessional team education
- ACPE16 11.3 Interprofessional team practice
- ACPE16 2.1 Patient-centered care
- ACPE16 2.2 Medication use systems management
- ACPE16 2.3 Health and wellness
- ACPE16 2.4 Population-based care
- ACPE16 3.1 Problem solving

Course

- PDU
- RX303
- RX310
- RX311
- RX312
- RX321
- RX322
- RX342
- RX350
- RX351
- RX352
- RX357
- RX361
- RX362
- RX364
- RX371
- RX372
- RX374
- RX375

Course level SOL

- ACPE16 11.1 Interprofessional team dynamics
- ACPE16 11.2 Interprofessional team education
- ACPE16 11.3 Interprofessional team practice
- ACPE16 2.1 Patient-centered care
- ACPE16 2.2 Medication use systems management
- ACPE16 2.3 Health and wellness
- ACPE16 2.4 Population-based care
- ACPE16 3.1 Problem solving
- ACPE16 3.2 Education
- ACPE16 3.3 Patient advocacy
- ACPE16 3.4 Interprofessional collaboration
- ACPE16 3.5 Cultural sensitivity
- ACPE16 3.6 Communication
- ACPE16 4.1 Self-awareness
- ACPE16 4.2 Leadership
- ACPE16 4.3 Innovation and entrepreneurship
- ACPE16 4.4 Professionalism
- ACPE16 BS.01.01.P1.A Summarize structure and function of the organelles and cellular components of the cell.

Count of SLO code by Course

Course	11.1	11.2	11.3	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	3.5	3.6
PDU								1	1	1	1	1	1
RX303	1							1	1	1	1	1	1
RX310													
RX311													
RX312													
RX321													
RX322													
RX342		1											1
RX350						1		1					1
Total	1	1	1	1	1	1	1	1	1	1	1	1	1

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Select Your Course from the “Course” Column

ACPE Standards Map: Updated 4-22-21

ACPE Standard

- ACPE16 BS.01 Biochemistry
- ACPE16 BS.03 Human Anatomy and Physiology
- ACPE16 BS.06 Pathology/Physiology
- ACPE16 PS.01 Clinical Chemistry
- ACPE16 PS.08 Pharmacology
- ACPE16 PS.09 Toxicology

ACPE Substandard

- ACPE16 BS.01.05 Distinguish processes of cell signaling...
- ACPE16 BS.03.01 Describe the normal structure and function of major body systems from the subcellular...
- ACPE16 BS.03.02 Explain homeostatic properties of physiologic systems.
- ACPE16 BS.03.04 Describe ion channels and receptors.
- ACPE16 BS.06.01 Summarize basic principles, mechanisms, and outcomes of human disease from the subce...
- ACPE16 BS.06.02 Explain the genetic basis for disease
- ACPE16 PS.01.01 Explain the interpretation of normal laboratory test results.
- ACPE16 PS.01.02 Relate clinical laboratory data and assessment to disease criteria.

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Course level SOL

- ACPE16 BS.01.05.P1.A Distinguish processes of cell signaling.
- ACPE16 BS.03.01.P1.A Identify the normal structure and function of major body systems from the subcellular...
- ACPE16 BS.03.02.P1.A Explain homeostatic properties of physiologic systems.
- ACPE16 BS.03.04.P1.A Recognize the function of ion channels and receptors.
- ACPE16 BS.06.01.P1.A Identify basic principles, mechanisms, and outcomes of human disease from the subce...
- ACPE16 BS.06.01.P1.B Describe basic principles, mechanisms, and outcomes of human disease from the subce...
- ACPE16 BS.06.02.P1.A Explain the genetic basis for disease
- ACPE16 PS.01.01.P1.A Identify normal and abnormal laboratory test results.
- ACPE16 PS.01.02.P1.A Relate clinical laboratory data and assessment to disease criteria.
- ACPE16 PS.08.02.P1.A Identify physiological systems and targets for clinically relevant drug therapy
- ACPE16 PS.09.01.P1.A Identify principles of carcinogenesis.

Count of SLO code by Course

Course	BS.01.05.P1.A	BS.03.01.P1.A	BS.03.02.P1.A	BS.03.04.P1.A	BS.06.01.
RX312	1	1	1	1	
Total	1	1	1	1	

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Hold Down “CTRL” & Press the Letter “A” on the Keyboard

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RX312	1	1	1	1	
Total	1	1	1	1	

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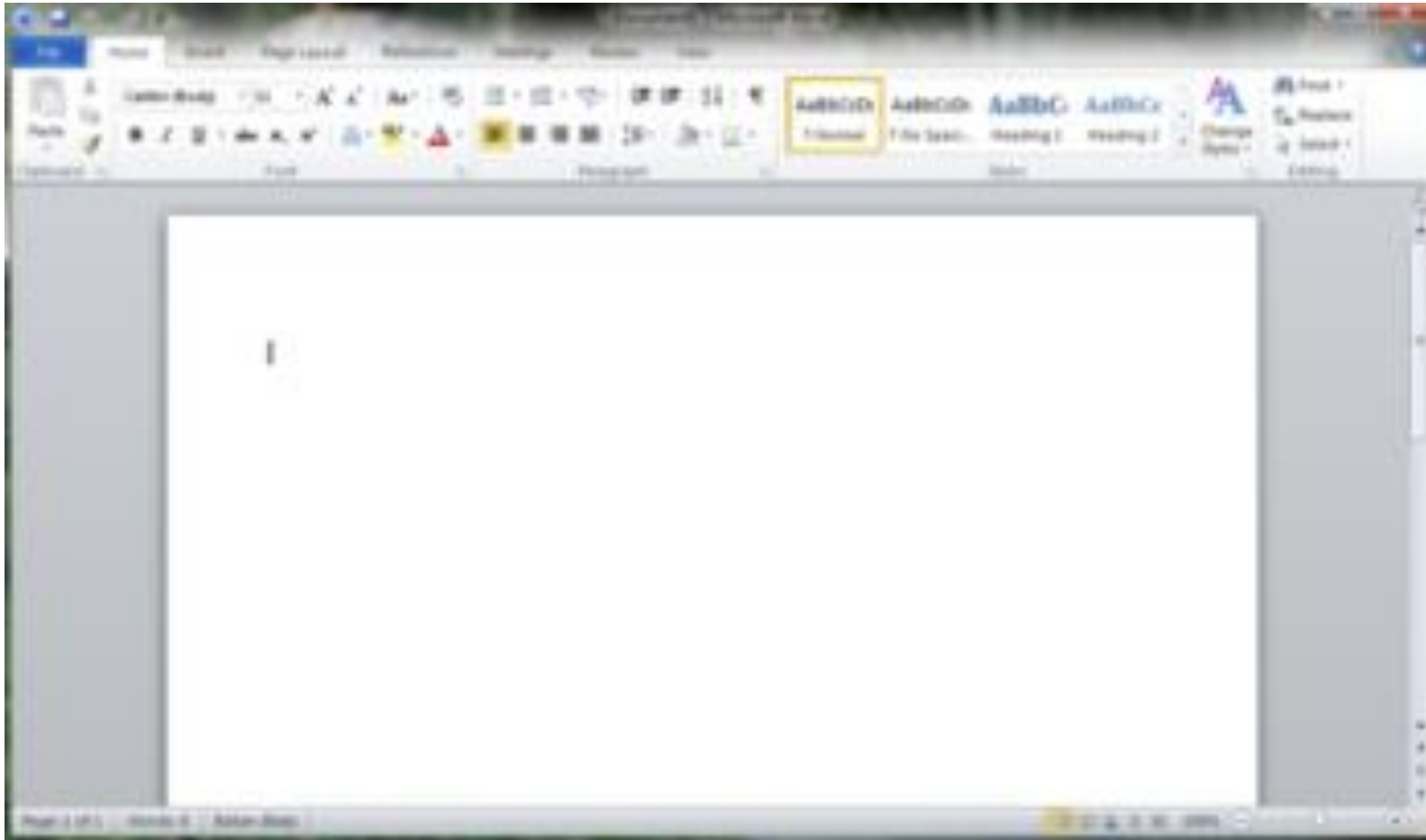
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RX312	1	1	1	1	
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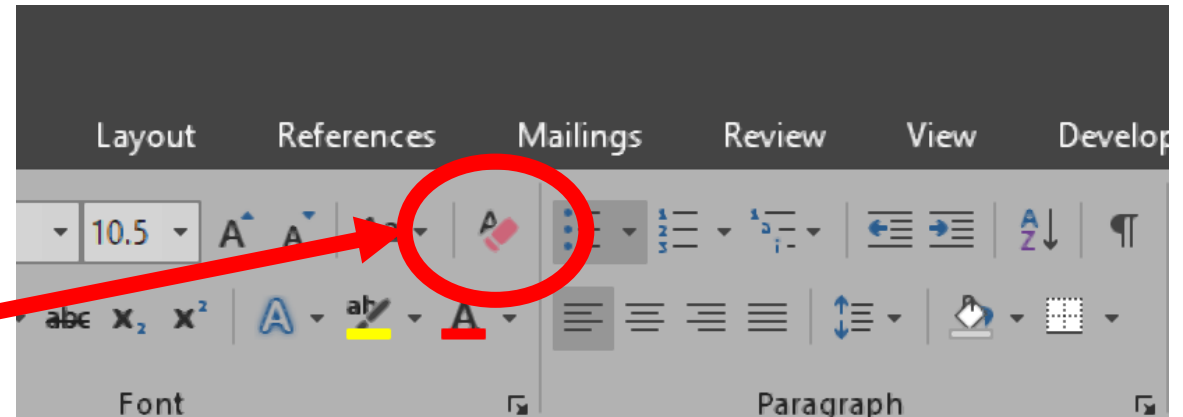
Open Microsoft Word

(a new, blank document)



Clean-up

- Delete any unnecessary text above & below the “Course Level SLO” section
- Select all the text that you pasted into the Microsoft Word document.
- Clear formatting



Office of Assessment

- Travis Allen, Director
 - allentr@husson.edu
 - 207-941-7130
- Elizabeth Vigue, Assistant Director
 - viguee@husson.edu
 - 207-992-4914
- Charlie Wakeling, ExamSoft Support / Coordinator of Curriculum & Assessment
 - wakelingc@husson.edu
 - 207-941-7048