Course Design Plan Checklist

TEMPLATE SECTION	CHECK FOR THE FOLLOWING:
Course Title, Code, Credits	Ensure all info is updated and accurate.
Course Description	Be sure that the course description matches the U of S Course Catalog description, prerequisites, etc. Check with the Department/College if there are discrepancies because a formal process is required to change this information.
Required Textbook(s)	 Ensure textbook(s) is the latest edition; note any updates pending from the publisher. Include ISBN(s) and full bibliographic information. Enquire with the publisher about supplementary resources that may accompany the textbook(s).
Course Learning Outcomes	Use the following preface statement: By the end of this course/class, students should be able to: Use numbers, not bullets. Ensure each objective starts with an active verb. Ensure each objective contains only one verb. Ensure each objective is measurable. Ensure each objective is at an appropriate level for the course.
Course Evaluation	Include the grading scheme.Check that percentages add up to 100%.
Module Number	Number your modules 1, 2, 3, 4
Module Name	Use concise titles.
Content Topics	List the major topics for each module. Ensure appropriate sequencing.



TEMPLATE SECTION	CHECK FOR THE FOLLOWING:
Module Learning Objectives	Develop 5-7 module learning objectives per module. Use the following preface statement: By the end of this course/class, students should be able to: Use numbers, not bullets. Ensure each objective starts with an active verb. Ensure each objective contains only one verb. Ensure each objective is measurable. Ensure each objective is at an appropriate level for the course.
Required Readings	 Ensure each required reading connects with module learning objectives. Consider copyright clearance options when selecting required readings. Identify how required readings will be embedded in the module. Include full bibliographic information for each required reading. Ensure the resolution of required readings is high quality.
Media	 Ensure media connect with module learning objectives. Consider copyright clearance options when selecting media. Identify how media will be embedded in the module. Include full bibliographic information for media. Ensure the resolution of media is high quality.
Learning Activities	Provide adequate instructions for proceedures and technology. Ensure learning activities are aligned with learning objectives. Consider how learning activities can scaffold into summative assessments.
Evaluation/Assessment	 Ensure the evaluations/assessments are based on module learning objectives. Provide some variety in evaluation/assessment types. Ensure each evaluation/assessment is at an appropriate level for the course. Ensure appropriate workload of evaluation/assessments for students. Ensure appropriate workload of evaluation/assessments for instructor.



Consider the technological assessment tools available in the learning management system.
Develop a rubric for each evaluation/assessment. Indicate if the exams are to be invigilated or online.

