COURSE OBJECTIVES	ACTIVITIES/ASSIGNMENTS	ASSESSMENTS
I. BACKGROUND		
Å . To learn the history of the culture, based on dietary habits, practices.	Provide thorough history of the culture	 Up to 5 points ➢ Adequate description of the culture. MUST include discussion of development of food practices. Must cite references.
 B. To be observant of client's specific resources, needs: > Improved observational skills necessary for establishing dietary plans for client 	 Specifically identify: Client name, height, weight and goal weight, age, gender, culture, activity level. Any pertinent information that would affect client/food choices. Clearly established GOALS – must also include meeting cultural, financial demands 	 Up to 5 points ➢ Must have addressed <u>all</u> of the issues mentioned.
II. MEAL PLANS		
 A. To learn how to plan a dietary intake for the client, considering all of the demands, resources of the client. > Increased sensitivity to specific demands and resources of client, as they relate to nutrition 	Plan 2 days' menus, following guidelines. This is NOT the computer printout of the foodlist; this is a menu, as one would find in a restaurant.	 Up to 10 points Are the meals well balanced, aesthetically (color, variety)? Are meals feasible, considering time, money, culture, etc? Is there a MENU? Menu plan with all meals, snacks identified?
B. Learn accuracy in food- related issues	TWO days meals and recipes for the client – your written out meal plans and recipes (with citations). This is different from the computer printouts.	 Up to 10 points EXACT serving sizes, ingredients – for EACH item, each day AT LEAST FOUR recipes must be included, neatly typed. References cited for recipes? Serving sizes on recipes?
C. Match meal plan with cultural and other considerations for client	 Cultural dishes included 	Up to 5 points Were recipes realistic from culture, modified if needed, for health considerations?

FCS 321 FINAL MEAL PLAN RUBRIC (Grading rubric)

III. NUTRIENT EVALUATION		
A. To be able ACCURATELY input food plans into computer	Input all foods, according to menu plans	 Up to 10 points Were ALL items, ingredients from menus input into computer? Did they match the plans exactly? If there were differences, did the author explain the differences? (E.g. the meal plan, called for cilantro, but computer only had parsley. Did the author explain the difference?)
B . To be able to evaluate the nutrient intake of the client, using information from nutritional software.	 Evaluate the nutrient intake, comparing the plans with inputs and outcomes Suggest changes, based on outcomes – recommendations for refinement (do not have to make corrections, only note suggestions. 	 Up to 10 points Is the evaluation accurate, based on the bar graph? Was the spreadsheet used as a tool, looking at specific items in the spreadsheet to evaluate? Were changes suggested? Were these appropriate?
IV. COST EVALUATION		
A. To be able ACCURATELY input food plans into spreadsheets	 Perform cost evaluation for EACH recipe, using Excel Perform cost evaluation for TWO DAYS, using Excel 	 Up to 10 points Is the input accurate, EACH item from recipes entered on cost sheets? Is the input accurate, EACH item from menus entered on cost sheets, including recipes? Are costs done appropriately?
 B. To be able to evaluate the of the meal plans, using Excel spreadsheet > Be familiar with USDA Food Cost Plans 	 Determine Food Costs, based on USDA Food Costing Plans Evaluate the costing, comparing the plans with inputs and outcomes Suggest changes, based on outcomes – recommendations for refinement (do not have to make corrections, only note suggestions. 	 Up to 10 points Is the determination of Low and Moderate Food Cost plans done for the client? Is the evaluation accurate, based on Excel spreadsheet information? Was the spreadsheet used as a tool, looking at specific items in the spreadsheet to evaluate? Were changes suggested? Were these appropriate?

V. OVERALL QUALITY	
A. Submitted on time?	Up to 5 points
B. Grammar, spelling, cited all work, proper APA referencing?	Up to 10 points
C. Neat, typed, complete, coherent, organized	Up to 5 points (References MUST have been included – and used WITHIN the paper.
D. Creativity, innovation	Up to 5 points
TOTAL POINTS	Add up all points – out of 100