

## Delivery Plan (Weekly Syllabus)

المنهاج الاسبوعي النظري

	Material Covered
Week 1	Understanding the components of a linear programming model
Week 2	Learn about and deal with linear programming formulas.
Week 3	The student's ability to transform any real-life problem in the job market into a mathematical model.
Week 4	Solving problems using the declarative method
Week 5	Solving problems that cannot be solved graphically
Week 6	Solving problems that cannot be solved graphically
Week 7	Convert the model to its corresponding form and find its solution.
Week 8	Learn how to transport goods at the lowest possible cost.
Week 9	Learn how to transport goods at the lowest possible cost.
Week 10	Learn about optimal allocation

Delivery Plan (Weekly Lab. Syllabus)

المنهاج الاسبوعي للمختبر

	Material Covered
Week 1	None
Week 2	None
Week 3	None

Learning and Teaching Resources		
مصادر التعلم والتدريس		
	Text	Available in the Library?
Required Texts		no
Recommended Texts		no
Websites		