

**La Consolacion College – Daet**

F. Pimentel Ave., Daet, Camarines Norte

S.Y 2022 - 2023

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NAME: MICHAEL JAMES SORIA DATE: 10/26/22

COURSE: BSCS2

* WHAT IS LINEAR PROGRAMMING?
* Linear programming is a method of optimizing operations with constraints in mathematics. The primary goal of linear programming is to maximize or minimize numerical values. It is made up of linear functions that are constrained by constraints in the form of linear equations or inequalities.
* WHAT IS A PRACTICAL REAL-LIFE EXAMPLE OF LINEAR PROGRAMMING?
* For me the most efficient practical real-life example of linear programming is about **BUSINESS** because it easy to managers to managing their business by using the process to help them to make decisions about how to best use rare and valuable resources such as money, time, materials, and machinery.