STRATEGIC MANAGEMENT

THROUGH STUDENT LENSES



Yusof Ismail



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LEARNING APPROACHES

Eduart Nogu & Yusof Ismail

Abstract

Learning and teaching are interrelated; the former may be initiated by the learner, whereas the latter may not be executed without the existence of learner. This chapter presents suggestions what student learner could do to prepare himself prior to attending lectures. It also describes what types of activities take place in class setting to enable students to learn SM; these include quizzes, tests, presentation, reports of case analysis, a. Besides, it also presents a number of learning activities that takes place through coursework such as project and assignments.

Introduction

Learning is a long process which continues from cradle to the grave. This metaphor stresses that this process starts from the day that we are born and last on the day we die. Learning is a simple and complex process at the same time. If we have a look at the community which surrounds us on daily basis we would notice that everyone has different ways of learning. It would be wrong to say that there is a unique way of learning for everyone. Everyone has different personalities, characteristics, ways of understanding, and so on, so these and other factors play a significant role on the manners which humans perceive and adopt their learning methods.

Learning approaches for a particular subject of a course vary among students. You might question yourselves why learning approaches for a particular course should differ, since the subject is same for all universities or schools around the country or beyond national borders? Why can't it be taught or perceived in a same way by all students? Why can't it be learnt in the same way by all students? The author thinks there are many reasons to this.

People have different ways of learning. If we would compare two different universities that offer the course of SM during current semester are using XYZ book as the main teaching tool, we would be able to see that the knowledge acquired by students of university A differs from knowledge learnt by students of university B. One possible explanation for such difference is learning approaches. Firstly, lecturers have different methods of teaching, some of them just read the book and some of them never open it. Some of them might require a lot of course work while the others would just make 1 or 2 tests about the subject and that's all. The same thing can be said for student as well, some of them have to stay over the book most of the time while some others might have never opened the pages of the book and so on.

So as it can be seen from this simple comparison, learning approaches differ in many ways. SM is a subject which combines qualitative and quantitative information for students. Among many approaches used by students the most common ones would be: