



Organizations in the Digital Era (83367-01)

Exercise 2

Instructions:

- 1. The work is submitted individually.
- 2. Submit a PDF file, font 11, space 1.5, up to 4 pages.
- 3. Submit only on submission box at course website.
- 4. The submission will open on December 10th and will be close on the 16th, Monday 00:00. Any delay in submission or not according to instructions will incur grading deduction.
- 5. At the top of the submitted file, please write your full name and ID number.

The content of the exercise will include the following:

- 1. Strategy and vision formulation: Watch TED the lecture in the attached link. (20%)
 - a. What is your organization's vision? What is your organization strategy?
 - b. Draw the "Golden Circle" described in the video of your organization.
- 2. Analyze one work or service process of your organization: (40%)
 - a. Draw the Conversion Process of the chosen work process. Explain it shortly. Attach your organization's organizational chart in appendix 1 at the end.
 - b. What are the Conversion Process inputs? and outputs? Give 3 specific and unique examples for the inputs and 1 example for the output, according to the organization you have chosen.
 - c. Critical thinking: Provide 2 specific recommendations to improve and optimize the organization's Conversion Process. Explain why you chose by providing two specific examples.
- 3. Watch TED talk in the attached link "Why the secret to success is setting the right goals". (40%)
 - a. In a Table, write 3 specific KPI's for a product, a team, or a department in the organization according to the "SMART" model. Below the table explain shortly in your words the importance of the chosen KPI's to your organization.
 - b. Present actual/true performance against the planned KPI's which the product/team/department is being measured. Recommend 2 corrective actions.
 - c. Critical thinking: Do you think the organization could have operated better under a different organizational structure? If so, which one and why? Explain.

Good Luck!