

a.

b.

Write a detailed note on personal selling.

	Subject Code: KOŁUOU												
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Printed Page: 1 of 1

## **BTECH** (SEM VI) THEORY EXAMINATION 2021-22 **IDEA TO BUSINESS MODEL**

**Time: 3 Hours Total Marks: 100** Note: : Attempt all Sections. If require any missing data; then choose suitably **SECTION A** 1. Attempt all questions in brief. 2x10 = 20Define enterprise. CO<sub>1</sub> What do you understand by modal? Explain. b. CO<sub>1</sub> What do you mean by Entrepreneurship? Explain. CO<sub>2</sub> Define EDP. d. CO<sub>2</sub> What is a product? Explain. CO3 e. Define creativity. f. CO<sub>3</sub> How will you define risk? Explain. CO<sub>4</sub> g. What do you mean by personnel selling? h. CO4 i. Define idea. CO<sub>5</sub> What do you mean by business? į. CO<sub>5</sub> **SECTION B** 2. Attempt any three of the following: 10x3 = 30How to choose a product idea? Explain. Also discuss about the product CO1 innovation. Discuss the difference between entrepreneurship and wage employment with an CO<sub>2</sub> b. What are the Competencies required to become an entrepreneur? Discuss in CO<sub>3</sub> c. Write a note the sustainability of the business enterprise. d. CO<sub>4</sub> Discuss the importance of communication system in building a business model. CO<sub>5</sub> e. **SECTION C** 3. Attempt any *one* of the following: 10x1 = 10Discuss the production planning and development strategies in detail. CO<sub>1</sub> Write a note on a new product idea with the help of an example. CO<sub>1</sub> 4. Attempt any one of the following: 10x1 = 10What are the various functions of an entrepreneur? Discuss. CO<sub>2</sub> Describe various challenges to entrepreneurship with proper example. b. CO<sub>2</sub> Attempt any one of the following: 10x1 = 105. What do you understand by the process and evaluation of EDP? Discuss. CO<sub>3</sub> a. Write a note on creative and design thinking with suitable example. CO<sub>3</sub> b. 6. Attempt any *one* of the following: 10x1 = 10What do you mean by production system? Discuss various types of production CO<sub>4</sub> systems? Discuss the various steps of production planning and control. b. CO4 7. Attempt any *one* of the following: 10x1 = 10What are the various challenges in communication? Discuss with an example.

CO<sub>5</sub>

CO<sub>5</sub>