PGDINDS- 2022

ASSIGNMENT BOOKLET

POST GRADUATE DIPLOMA IN INDUSTRIAL SAFETY (PGDINDS)

Last date for submission:

15th October for July 2022 Session

School of Engineering and Technology Indira Gandhi National Open University Maidan Garhi, New Delhi-110068 Dear Student,

following format:

COURSETITLE:

STUDYCENTRE:

We advise you to go through your course material carefully and read all the section pertaining to assignments. A weightage of 30 per cent, as you are aware, has been earmarked for continuous evaluation which would consist of **one tutor-marked assignment** for each of MEV-001, MEV-002, MEV-003, MIS-025 and MIS-026 of this course. You have to score a minimum of 40 marks out of 100 marks in each of the assignments. **Submit your assignments at your respective Regional Centre.**

Instructions for Formatting Your Assignments

1) On top of the first page of your TMA answer sheet, please write the details exactly in the

Before attempting the assignment please read the following instructions carefully.

| | ENROLMENT | ' NO: |
|--------------------|-----------|-------|
| | NA | AME: |
| | ADDRI | RESS: |
| | | |
| COURSECORE. | | |
| COURSECODE: | | |

PLEASE FOLLOW THE ABOVE FORMAT STRICTLY TO FACILITATE EVALUATION AND TO AVOID DELAY.

DATE:.....

- 2) Use only full size writing paper (but not of very thin variety) for writing your answers.
- 3) Leave 4 cm margin on the left, top and bottom of your answer sheet.

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ASSIGNMENT NO.:

- 4) Your answers should be precise.
- 5) Only hand written assignments acceptable. No typed assignments
- 6) While solving problems, clearly indicate the question number along with the part being solved. Be precise. Recheck your work before submitting it.

Answer sheets received after the due date shall not be accepted.

We strongly feel that you should retain a copy of your assignment response to avoid any unforeseen situation and append, if possible, a photocopy of this booklet with your response.

We wish you good luck.

Assignment -1

(To be done after studying the course material)

Course Code: MIS-025

Course Title: Industrial Project Management & Control Strategies Assignment Code: MIS-025/TMA/2022

Maximum Marks: 100

Last Date of Submission: October 15, 2022

Note:

1. Attempt all questions. All questions carry equal marks.

| Q.1 | Distinguish between the short-term and the long-term and their significance for production and costs? | 10 |
|------------|--|---------------------------|
| Q.2 | As a manager, what steps would you suggest to build highly performing satisfied team of employees? | 10 |
| Q.3 | What do you understand by Organizational culture and Organizational climate? Discuss the elements of organizational structure. | 10 |
| Q.4 | Discuss the various steps involved in project planning and scheduling. | 10 |
| Q.5 | Explain and relate responsibility, accountability and authority with suitable examples. | 10 |
| | | |
| Q.6 | a) Define value. How does it differ from cost? | 5×5 |
| Q.6 | a) Define value. How does it differ from cost?b) Describe 7-phases of value engineering job plan. | 5 × 5 |
| Q.6 Q.7 | | 5×5 5×5 |
| | b) Describe 7-phases of value engineering job plan.a) What are the different project clearances, which are necessary for the | |
| | b) Describe 7-phases of value engineering job plan.a) What are the different project clearances, which are necessary for the project to commence? | |
| Q.7 | b) Describe 7-phases of value engineering job plan. a) What are the different project clearances, which are necessary for the project to commence? b) Enumerate the main sources for project finance. Describe the "Pure" and "Matrix" forms of project organizations. Discuss the merits and de-merits of each type keeping in view the fundamental parameters | 5 × 5 |