| | | SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY  DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING | FORM NO | |
|---|---|---|---|---|
| **BRANCH** | **CSE** | **ASSIGNMENT -5** | **REV. NO** | |
| **SEMESTER** | **VI-1,2,3** | **(SET -1)** | **REV. DT** | |
| **NAME OF THE FACULTY: PROF.ABHUDAY TRIPATHI**  **SUBJECT/CODE : PROJECT MANAGEMENT / CS-604** | | | | |

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to manage scope-the organization routinely tries to do more than they actually do in the end.
2. Inability to capture requirements-they have difficulty specifying requirements.
3. Inability to manage changing requirements.

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to manage requirements-requirements do not make it to the final product.
2. Inability to estimate-they are routinely too optimistic about their ability to deliver on schedule.
3. Design deficiency-they are good at meeting requirements, yet poor at designing systems. What kinds of design problems do they have? Are the systems difficult to maintain and enhance? Do they have performance problems, usability problems, capacity problems, and so on.

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to produce quality products-the product has too many defects which may be due to lack of testing, but usually is also related to an inability to capture and manage requirements, as well as design deficiency.
2. Unacceptable software performance.
3. Colliding developers-there is a lack of control over ownership and configuration management, so that developers make conflicting changes and work is lost.

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1.  Inability to estimate-they are routinely too optimistic about their ability to deliver on schedule.
2.  Unacceptable software performance.
3.  Trouble going from use cases to design.

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| BRANCH | CSE | ASSIGNMENT -5 | REV. NO | |
| SEMESTER | VI-1,2,3 | (SET -5) | REV. DT | |
| NAME OF THE FACULTY:  PROF. ABHUDAY TRIPATHI<br>SUBJECT/CODE : PROJECT MANAGEMENT / CS-604 | | | | |

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to capture requirements-they have difficulty specifying requirements.
2. Inability to estimate-they are routinely too optimistic about their ability to deliver on schedule.
3. Unacceptable software performance.

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| **BRANCH** | **CSE** | **ASSIGNMENT -5** | **REV. NO** | |
| **SEMESTER** | **VI-1,2,3** | **(SET -6)** | **REV. DT** | |

NAME OF THE FACULTY:  PROF. ABHUDAY TRIPATHI
SUBJECT/CODE : PROJECT MANAGEMENT / CS-604

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to produce quality products-the product has too many defects which may be due to lack of testing, but usually is also related to an inability to capture and manage requirements, as well as design deficiency.
2. Inability to estimate-they are routinely too optimistic about their ability to deliver on schedule.
3. Inability to capture requirements-they have difficulty specifying requirements.

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to estimate-they are routinely too optimistic about their ability to deliver on schedule.
2. Inability to produce quality products-the product has too many defects which may be due to lack of testing, but usually is also related to an inability to capture and manage requirements, as well as design deficiency
3. Inability to estimate-they are routinely too optimistic about their ability to deliver on schedule.

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|---|---|---|---|---|
| BRANCH | CSE | ASSIGNMENT -5 | REV. NO | |
| SEMESTER | VI-1,2,3 | (SET -8) | REV. DT | |
| ME OF THE FACULTY:  PROF. ABHUDAY TRIPATHI
SUBJECT/CODE : PROJECT MANAGEMENT / CS-604 | | | | |

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to produce quality products-the product has too many defects which may be due to lack of testing, but usually is also related to an inability to capture and manage requirements, as well as design deficiency

2. Inability to capture requirements-they have difficulty specifying requirements.

3. Inability to manage changing requirements.

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Inability to produce quality products-the product has too many defects which may be due to lack of testing, but usually is also related to an inability to capture and manage requirements, as well as design deficiency.
2. Unacceptable software performance.
3. Trouble going from use cases to design.

Explain in brief how you will handle the following issues inside a project. Write down the action you will take or preventive measure you can take to mitigate the issues. Your answer should be brief and to the point.

1. Colliding developers-there is a lack of control over ownership and configuration management, so that developers make conflicting changes and work is lost.
2. Unacceptable software performance.
3. Inability to manage scope-the organization routinely tries to do more than they actually do in the end.