UPL PROSPECTOUS

early break even | best experience

@unlimited powerfull learning

2023

ABOUT COMPANY:

UNLIMITED POWER FULL LEARNING (UPL) aims to solve the challenges and minimize the gap between students with IT industries' expectations. This organization is built by a strong team who are having good academic and industry experience of more than two decades. The founder of this experience G.D. Mallikarjuna has 20+ plus started as a technologist having diverse experience in the education sector as Trainer and Developer.

VISION:

At UPL@SNIPE, we make the best experience in technology learning with career guidance for their life journey

MISSION:

Learn with Live experience and career values.

PROGRAMS OFFERED:

PROGRAMS	DURATION	AMOUNT + GST
CODING BOOT CAMP	4 TO 6 MONTHS	Rs.30000/-
CERTIFICATION COURSE	3 SEMESTERS 1 YEAR COURSE	Rs. 25000/- per semester Rs. 10000/- final semester
CAREER BRIDGE	3 MONTHS	Rs. 50000/-
INDUSTRY READINESS PROGRAM	3 MONTHS	Rs.20000/-

*Terms and Conditions are subjected to further discussion before signing the legal agreement

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CAREER BRIDGE:

ABOUT THIS MODEL

- **Category:** Virtual Program
- **Target Audience:** Experienced
- **Duration:** 6 Months
- **Cost:** Rs. 50,000/Candidate
- **Course Coverage:** This is upskilled program. In this, 6-month weekend program to upskill for those people who are already in IT Industry. It covers best practices, coding design , documentation skill and along with technology. Mentors having 15 plus years of an industry experience will provide tips and guidance based on the career aspiration. all the programs, will be having Web development in Java fullstack, Data science, Devops, Automation Testing and Entrepreneurship.
- **Outcome:** Promotion & Upskill

COURSES ARE :

1. Scrum master certification
2. Product management
3. Delivery manager
4. Java technical manager
5. Net technical manager
6. Java Technical architect
7. Java Team lead
8. NET Team Lead
9. Project Management

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DELIVERY MANAGER

Delivery manager courses provide training and knowledge necessary to excel in delivery management roles, focusing on the effective planning, execution, and delivery of projects and products. The content of these courses can vary depending on the specific program or training provider. However, here is a general outline of the topics commonly covered in a delivery manager course:

UNIT_001 : INTRODUCTION TO DELIVERY MANAGEMENT: 03 HRS

Overview of delivery management roles and responsibilities
Understanding the importance of delivery management in project and product success
Key differences between delivery management and other roles (e.g., project management, product management)

UNIT_002 : DELIVERY MANAGEMENT PROCESS AND FRAMEWORKS: 03 HRS

Overview of project management methodologies (e.g., Agile, Waterfall)
Understanding project lifecycle phases and their significance in delivery management
Introduction to delivery management frameworks (e.g., Scrum, Kanban)

UNIT_003 : PLANNING AND ESTIMATION: 05 HRS

Techniques for effective project planning and resource allocation
Estimating project timelines, effort, and costs
Risk assessment and management in project planning

UNIT_004: STAKEHOLDER MANAGEMENT AND COMMUNICATION: 05 HRS

Identifying and managing project stakeholders
Effective communication techniques for delivery managers
Managing conflicts and ensuring alignment among different stakeholders

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UNIT_005 : TEAM MANAGEMENT AND LEADERSHIP: 03 HRS

Building and managing project teams
Techniques for effective leadership and motivation of project teams
Managing team dynamics and fostering collaboration

UNIT_006 : SCOPE AND CHANGE MANAGEMENT: 03 HRS

Techniques for defining and managing project scope
Handling change requests and scope creep
Change management processes and strategies

UNIT_007 : PROJECT EXECUTION AND DELIVERY: 05 HRS

Monitoring and controlling project progress
Managing project risks and issues
Quality management and ensuring project deliverables meet requirements

UNIT_008 : AGILE DELIVERY MANAGEMENT: 05 HRS

Applying Agile methodologies (e.g., Scrum, Kanban) to project delivery
Managing Agile ceremonies and facilitating team collaboration
Iterative and incremental project delivery approaches

UNIT_009 : VENDOR AND SUPPLIER MANAGEMENT: 05 HRS

Managing relationships with external vendors and suppliers
Techniques for contract negotiation and vendor selection
Monitoring and ensuring vendor performance and deliverables

UNIT_010 : METRICS AND PERFORMANCE MONITORING: 05 HRS

Defining and tracking key performance indicators (KPIs)
Utilizing metrics and data to monitor project progress and performance
Reporting project status and performance to stakeholders

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UNIT_011 : QUALITY ASSURANCE AND RISK MANAGEMENT: 03 HRS

Ensuring quality in project deliverables through quality assurance processes

Risk identification, assessment, and mitigation strategies

Implementing risk management processes to minimize project risks

03 HRS

UNIT_012 : CONTINUOUS IMPROVEMENT AND LESSONS LEARNED:

Conducting project retrospectives and capturing lessons learned

Implementing continuous improvement initiatives in delivery management

Incorporating feedback and applying lessons learned to future projects

LAB SET DELIVERY MANAGER

LAB 1 : PROJECT INITIATION AND PLANNING

- Analyze project requirements and create a project plan.
- Define project goals, objectives, and scope.
- Develop a project schedule and allocate resources.

LAB 2 : STAKEHOLDER MANAGEMENT

- Identify project stakeholders and their roles.
- Plan and conduct stakeholder meetings or workshops.
- Practice effective communication and negotiation skills with stakeholders.

LAB 3 : RISK MANAGEMENT

- Identify potential risks and create a risk register.
- Evaluate risks and develop mitigation strategies.
- Monitor and control risks throughout the project lifecycle.

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LAB 4 : TEAM MANAGEMENT

- Build and manage project teams, including resource allocation and task assignments.
- Foster a collaborative and productive team environment.
- Practice conflict resolution and motivate team members.

LAB 5 : PROJECT MONITORING AND CONTROL

- Establish project metrics and key performance indicators (KPIs) for monitoring progress.
- Track project milestones, deliverables, and budget.
- Implement change control processes and handle project deviations.

LAB 6 : QUALITY ASSURANCE

- Develop a quality management plan and define quality standards.
- Conduct quality audits and inspections.
- Implement corrective and preventive actions to address quality issues.

LAB 7 : VENDOR MANAGEMENT

- Identify project requirements for outsourcing or vendor engagement.
- Evaluate and select vendors based on project needs.
- Manage vendor relationships, contracts, and performance.

LAB 8 : PROJECT REPORTING AND DOCUMENTATION

- Generate project status reports and dashboards.
- Prepare project documentation, including project charters and progress reports.
- Present project updates to stakeholders.

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LAB 9 : CONTINUOUS IMPROVEMENT

- Conduct project retrospectives and lessons learned sessions.
- Identify areas for process improvement and implement changes.
- Foster a culture of continuous learning and innova

LAB 10 : CRISIS MANAGEMENT AND PROBLEM SOLVING

- Simulate crisis scenarios and practice handling unexpected project challenges.
- Apply problem-solving techniques to address project issues.
- Develop contingency plans and manage project risks during crises.

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THANK
YOU

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