

Effective Project Management with 3 major execution models:

- Overview of some of the industry wide adopted effective Project Management (PM) skills set and
- Comparison overview of Agile-Scrum & traditional Water-Fall PM models and
- Overview of offshore & onsite PM model

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Course objectives for this professional online training course:

To teach you/student on the following list of topics, to assist you on the expansion of student knowledge base & exposure in the soft skills set area primarily focusing on the some of the most commonly adopted Project Management skills set, PM models & presentation techniques as listed below:

- To introduce you/student to the overview of Project Management (PM) skills set.
- To educate you/student on the importance of effective PM skills set in any IT Companies.
- To educate you/student on the criticality of effective PM skills set from student Professional career growth perspective.
- To educate you/student on the applications/usage of effective PM skills set across multiple IT functional domains.
- To educate you/student on the overview of some of the most commonly used effective PM skills set along with relevant real work life example scenarios.
- To educate you/student on the overview of effective communication + Presentation + Meeting management skills set, along with relevant real work life example scenarios.
- To educate you/student on the applications/usage of effective Presentation techniques skills set, across multiple IT functional domains.
- To educate you/student on the comparison overview of traditional Water-fall & Agile-Scrum PM models.
- To educate you/student on some of the best practices which can be used for on the adaptation

of Agile-Scrum PM model.

- To educate you/student on the overview of Offshore & Onsite PM Model.
- To educate you/student on the commonly used software toolkit for conducting

Technical

Presentation by the IT professionals of Technical/engineering line.

- To educate you/student on the commonly used software toolkit for conducting Business Presentation by the IT professionals of Business line.

- To educate you/student on the practical usage of some of the effective PM skills set
+ By means of 10 different Project use case studies in combination with real work life example

scenarios, recommended Etiquettes, effective techniques & tools,

+ With a core objective of improvement of effectiveness of student in the PM skills set, PM models as well as presentation areas, as stated below:

- (1) Project Quality review,
- (2) Best project management practices for the Effective Oral Communication
- (3) Best project management practices for the Effective Written Communication,
- (4) Best project management practices for the Effective Visual Communication,
- (5) Effective presentation techniques in the scope of cross-cultural, cross-functional & Global teams,
- (6) Best project management practices for the Effective presentation,
- (7) Best project management practices for stakeholder's engagement for influencing decision making,
- (8) Best project management practices for the effective Management of customer pain & pleasure product usage experience,
- (9) Post-mortem analysis
- (10) Best project management practices in the scope of offshore & onsite PM model:
 - Time zone difference,
 - Day light savings,
 - Criticality of setting clear expectations to offshore team(s),
 - Dependency factor of timely offshore team status reporting for the onsite team lead

Following table provides you the list of some of the most commonly adopted Project management

skills set & their associated commercial applications which are very essential for student soft skill set

improvement and are being covered as part of this training course:

Soft Skills set.	Commercial Applications (i.e. real work life example scenarios)
<p>1) Agile-Scrum, Water-Fall and offshore & Onsite PM models in the scope of PDLC,</p> <p>2) Effective communication & presentation,</p> <p>3) stakeholder management,</p> <p>4) Customer management,</p> <p>5) PM toolkit(s),</p> <p>6) Project Quality review,</p> <p>7) Project post-mortem analysis,</p>	<p>Expected list of core competency from:</p> <ul style="list-style-type: none"> i) any IT job interview candidate, ii) any new hire in the IT companies, iii) any IT working professional of junior to mid to senior levels,
<p>8) Overview of Oral communication</p>	<ul style="list-style-type: none"> i) Face to face 1x1 meeting with Manager, ii) Face to face local project group meeting
<p>9) Overview of Written communication</p>	<ul style="list-style-type: none"> i) Email, online chatting, ii) Physical documents: employment letter, iii) Digital/web documents: Presentation materials
<p>10) Overview of Visual communication</p>	<ul style="list-style-type: none"> i) Technical/patent publications at company website and/or any open standard website such as IEEE, ii) Live broadcast of company wide scope meetings such as All Hands meeting, quarterly based company financial results
<p>11) Overview of effective presentation techniques</p>	<ul style="list-style-type: none"> i) Project group meeting involving cross-functional, cross-cultural & global teams, ii) Customer conference meeting, iii) Business meetings involving new business requirement gathering, stakeholder engagement, company finance
<p>12) Overview of Microsoft toolkit:</p>	<ul style="list-style-type: none"> i) Preparation of both Technical & Business presentation materials,

	ii) project management,
13) Overview of Linux toolkit:	i) Preparation of both Technical & Business presentation materials, ii) Project management
14) Overview of meeting related tools set:	i) for conducting global scope technical or business meetings.
15) Overview of collaboration tools:	i) For the effective way of communication purpose Such as email, online chatting, web