

PM4L Program – What, Why & How

- 7 Modules are available that can be chosen from below table based on the desired learning outcomes and time allowance.
- Module 1,2 are recommended as minimum.
- Target Audience is Years 9,10
- Delivery methodology is interactive workshop made up of a mix of slide presentations to deliver the theory followed by student participation/engagement via quizzes, games etc. reinforce knowledge.
- Fosters learning opportunities that aligns with the following Victorian Curriculum (VC2) aims:
 - ✓ Develop project management plans for intended purposes and audience to manage projects individually and collaboratively and in teams, taking into consideration time, cost, risk, processes, and production of designed solutions. (**VC2 sub-strand: VC2TDE10D05**)
 - ✓ Use simple project management tools to plan and manage individual and collaborative iterative projects, accounting for risks and responsibilities. (**VC2 sub-strand: VC2TDI10D06**)
 - ✓ Define and resolve real-world problems, taking into account functional and non-functional requirements and by interviewing and surveying stakeholders to identify needs. (**VC2 sub-strand: VC2TDI10C01**)
 - ✓ Strategies for constructing and managing effective teams, when and how to evaluate collaboration, and make recommendations for improvements. (**VC2 sub-strand: VC2CP10O04**)
 - ✓ When and how to adapt skills and strategies to prevent, defuse or resolve conflict within and between groups in different context. (**VC2 sub-strand: VC2CP10O05**)

Module No.	Module Title	Learning Outcomes
1	Project Definition *	• Understand the three characteristics of a project
2	Project Scope **	• Understand the purpose and definition of a project scope • Be able to develop examples
3	Project Scheduling	• Understand the foundation of identifying high level project tasks in preparation for scheduling
4	Project risk Management	• Understand and apply the process of identifying and managing project risks
5	Project Stakeholders	• Identify stakeholders, analyse stakeholder requirements and apply communication principles
6	Project Monitoring and Controlling	• Understand how projects are monitored and action is taken
7	Project Closure	• Understand and apply the process of continuous improvement from reflection and the process of closing a complete project.