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Agile project management methodology is winning popularity in todays corporate world. More businesses, corporations, enterprises, and organizations are shifting to agile to enhance team performance and customer satisfaction. Undoubtedly, if you want to pursue a lucrative career in project management, you should master these methodologies and be able to use them handily in your everyday work. Taking an online Agile project management course is the fastest and most efficient way to become an Agile expert. However, this does not mean that you should take any random course because some courses are no more than a cash grab and provide meager educational value. Hence, I decided to do the heavy lifting for you. This blog post will provide you with a list of the best agile project management courses that will help you master the concept and set up your own thriving agile environment practically. Affiliate Disclosure: This article from Victory Tale contains affiliate links. We will receive a small commission from the course provider if you purchase one of the courses through those links. Nonetheless, we always value integrity and prioritize our audiences interests. You can rest assured that we will present each course truthfully. The courses featured in this post will cover the fundamentals of agile methodology and relevant practices, which will be extremely useful for those who aspire to become agile project managers. However, these courses will not include sufficient knowledge for learners to take project management or Agile certification exams, such as PMP, PMI-ACP, SAFe (Scaled Agile Framework). If you are looking for prep courses for those exams, it would be best to take those designed specifically for the tasks (read the last section of this article). Some courses on this list will grant students PDUs (Professional Development Units) once they complete all lessons and assignments. Thus, if you have already become a certified project management professional, you can take these courses to earn PDUs. Below are the criteria for the best Agile project management training courses. Taught by veteran project managersUser-friendly learning platform + live online training sessionsOffer high-quality course materialsProvide excellent value for moneyEarn mostly positive reviews from actual studentsMy personal experience with the course, instructor, and platform (if any) must be positive. Project Management Academy (PMA) is undoubtedly one of the best choices to learn about Agile project management. As an authorized training partner of the Project Management Institute (PMI), PMA offers multiple in-depth training courses that aim to help students grasp Agile principles and be able to use them in their careers handily. All PMA instructors are certified project managers with decades of work experience. Thus, you can ensure that you will learn from the cream of the crop. The first course will discuss core Agile principles along with numerous tools and techniques. You will perceive the value of Agile approaches and how to implement them to deliver improved project results at higher ROI. Below is a summary of topics that you will learn from this course. Agile Foundations: Overview of Agile Development, Ideal projects for Agile practices, Agile Manifesto Agile Fundamentals: Environment, Product Backlog, User Stories, INVEST, Story Maps, etc. Agile Methodologies: Scrum framework, Sprint Backlog, Daily Scrum Meeting, DoD, Scrum Team, etc. Agile Communications: Stages of Team Development, Tuck/Kanban Board, WIP Limits, Sprint Burndown Chart Agile Estimating: Techniques to estimate work more accurately and deliver commitments timely such as Test-Driven Development (TDD), Unit Testing, and Acceptance Testing Methods to increase customer interaction and transparency to ensure customer satisfaction Agile Metrics and Product Quality: Usage of agile methodologies to reduce defects and improve overall quality Agile Leadership, Agile Contracts, and Accounting Principles The course is approximately 9 hours long, making it optimal for absolute beginners who want to become Agile professionals. Regarding the course format, you will learn live online through the video conference platform on the specific date that you can select from. You will be able to ask questions to your instructor and communicate with your classmates. The course will conclude within a single day through a 9-hour session. It is thus best if you have a busy schedule and want to learn the core Agile framework in the least time-consuming manner. Besides the live session, you will also access the digital training materials for six months, including a video-on-demand course that allows you to review topics that you may not understand well and other materials that test your knowledge and provide you with hands-on experience. Important Note: the PMA has offered this course only once every month. You should then reserve your seat in advance. This course costs $695 one-time without hidden fees. Once you complete the course, you will earn 8 PDUs. [sc name=pmpint695][/sc] Agile in Action is another Agile course offered by the PMA. Unlike the first course that elucidates key methodologies, this one will focus on applying Agile principles to your everyday work. Therefore, if you have completed the first course or mastered core concepts through learning elsewhere but still cannot manage Agile projects productively, you may want to take this course. The following is what you will learn from this course: Systems Thinking Principles and Organizational Traits Agile Team Members Roles and Responsibilities (Product Owner, Scrum Master, Development Team) Methods to refine product backlogs (Value-based Prioritization, Kano Analysis, etc.) Agile Estimating Revisited (Relative Sizing, Affinity Estimating, Ideal Time, etc.) Agile Team Management and Soft Skills Organizational Changes Additional Agile Best Practices and many more Like the first course, this one will conclude in a single 4.5 hour-session through an interactive video conference platform. Regarding pricing, this course costs $495 one-time without hidden fees. You will earn 4.5 PDUs upon course completion. The drawback of this course is that the PMA rarely offers it. According to this years schedule, this course is available only once (on Sep 30). Furthermore, there are no digital course materials and VODs that help you review and practice to gain more project management experience. In other words, you will pay $495 for a 4.5-hour training session, which makes it extremely pricey. Pros The PMA is a PMI-authorized training provider.Learn from vetted instructors with two decades of project management experienceWell-structured CurriculumCourses are live online and instructor-led. Thus, all course content will be up-to-date. You can also ask questions and communicate with classmates at will.All live courses are guaranteed to run on the specified dates. Thus, you will never be frustrated that your registered courses got canceled.The Agile Fundamentals course offers a set of different digital content to help you review and practice.Both training programs grant PDUs. Cons The Agile Action course does not offer digital content.From the course content length perspective, PMA courses appear more expensive than other alternatives. Master of Project Academy is another PMI-authorized training provider that you can always rely on. Currently, it offers various project management training programs, including several on Agile and relevant certifications. In essence, this training program will guide you through the fundamental principles of Agile and Scrum. Upon program completion, you will be ready to proceed to more advanced courses and be able to implement Agile methodologies for your organization. The following is a summary of topics that you will learn from this 12-hour course. Framework-Methodology-Process Agile Principles, Agile Manifesto, Lean, and Kanban Scrum Framework: Theory, Scrum Team, Scrum Events, ProductSprint Backlog, etc. Scrum/XP Hybrid, Scrumban Guides for students who want to take the certification exams The program is 100% online self-paced. Hence, you can take the lessons anywhere, anytime. Apart from the 10-hour lessons, the curriculum is equipped with 150+ practice questions that will help you test your newly acquired skills and supplementary materials for reviewing the concepts and preparing for the certification exams such as PMI-ACP and CSM. Still, if you are interested in taking those exams, I advise enrolling in the prep courses created specifically for them. The pricing structure for this program is extremely flexible. You can opt for one of the three options below: Monthly $52 per month (cancel anytime) Annual $237 per month Lifetime $457 Since the course is not very lengthy (12 hours long), I think you should subscribe to either monthly or annual plans. The Lifetime plan may not be the best option unless you want to revisit the lessons to review core concepts. Regarding PDUs, you will receive 12 PDUs upon program completion. Pros 100% self-paced, thus the best choice for busy project managersLearn from experienced project managersEasy-to-follow, beginner-friendly curriculumDetailed slides with excellent data visualizationsVarious high-quality course materials that help you practice and review what you have learnedFlexible and affordable pricing plans24/7 assistance from the support team30-day money-back guarantee Cons Based on my observation, the curriculum is theory-based, which may not be optimal for students who want to learn about practical applications of Agile and Scrum. This edX program from the University of Maryland is another promising option to learn Agile project management. In essence, you will learn how Agile methodologies can be instrumental in reducing project failure risks and accelerating project delivery in various industries, such as software, aerospace, finance, and many more. This program consists of five skill-building courses as follows: 1. Applied Scrum for Agile Project Management The first course will introduce you to Agile and Scrum concepts. You will perceive why both are used together in project management and show promising results. Subsequently, you will learn all the steps, methods, and techniques to develop a Scrum team, manage projects, and retro tools. The last section will delve into Agile pitfalls and how to control risks that may harm your Agile projects significantly. Throughout the course, you will explore various case studies across multiple industries. Thus, you will quickly grasp how to apply Agile concepts to your everyday career. 2. Sprint Planning for Faster Agile Team Delivery Speed is one of the core strengths of Agile project management. Thus, you will explore sprint planning in the second course. First, you will learn the principles behind sprint planning and backlog refinement and how to accelerate the process by selecting and limiting work-in-progress. Later, you will perceive the steps to run effective sprint planning meetings. Also, you will look into various other tools and techniques beneficial to faster Agile project delivery, including Rolling-Wave Planning, Kanban Boards, the Pareto Principle, and many more. 3. Agile Innovation and Problem-Solving Skills The third course will discuss the innovation process. You will understand how innovation plays a role in managing project risks and achieving competitive advantage. In addition, you will delve into the optimal innovation process and how to employ one that fits your companys business model. The second part of the course will discuss deep into problem-solving techniques. You will learn how to find new creative solutions and test and evaluate them to find the most promising one. Finally, you will add everything together and learn ways to create a sustainable innovative environment that benefits your team. 4. Agile Leadership Principles and Practices The fourth course will guide you through traditional leadership principles and styles. Subsequently, you explore how robust Agile and Scrum techniques can help a leader enhance team productivity, decision-making, and problem-solving. In this course, you will explore multiple aspects of decision-making. Specifically, you will grasp the science behind decision-making and human mind heuristics and pinpoint styles and techniques that you can employ to negotiate and handle conflicts. Later, the instructor will introduce you to beneficial lean-decision making tools that Agile project managers use in real life. 5. Agile Process, Project, and Program Controls The final course will explore why traditional controls fail frequently and how Agile controls can be instrumental in delivering results more smoothly. Regarding the pace, the university recommends 2-3 hours per week for five months. However, as this program is self-paced, you can create your own study schedule. All the courses are free to audit. However, if you want to access assignments and a digital certificate, you need to enroll in a verified track, which costs $79 monthly. Note: You will earn 10 PDUs for each course you have completed (auditing the course will not grant these credits, though). Pros Learn from a faculty member at the University of Maryland who was previously a senior Agile Project Manager at IBMWell-structured curriculumIn-depth, informative lessons covering case studies from various industries for students to exploreExcellent set of readings (each comes with straightforward charts and clear visualizations to help enrich your understanding)Easy-to-read transcriptsSelf-paced learningEarn 10 PDUs for each courseFree auditing Cons Require subscription to access the full course Created by Google, this Coursera specialization will guide you through Agile and Scrum fundamentals and equip you with sufficient knowledge to create a highly effective Agile team for your organization. Below is a summary of topics you will learn from this 22-hour course. Fundamentals of Agile: History, Agile Manifesto, Agile Mindset Scrum 101: Pillars, Values, Scrum Master, Traits Implementing Scrum: Product Backlog, User Stories, Backlog Refinement, Sprint Planning, Kanban Boards, etc. Applying Agile to the organization: Value Roadmap, Agile Team Challenges, Organizational Change, etc. The best thing is that the course covers both the theoretical and the practical parts equally. However, the content of each lesson is not as in-depth as other alternatives. You will need another course if you want to master Agile project management. You can audit this course for free or subscribe to the entire specialization for $39 per month to access the full course. Important Note: As indicated above, this course is a part of a project management specialization. You will need to subscribe to it to access graded assignments and a digital certificate for this course. However, once you subscribe, you will get the same access to all other four courses as well. Pros Learn from a team of Google project managersBeginner-friendlyStraightforward curriculumClear explanations of Agile conceptsFree auditing Cons The lessons are not very in-depth.Some students believe the assignments are confusing.Do not grant PDUs upon course completion This Coursera specialization from the University of Colorado is fundamentally different from others since it focuses only on developing Agile leadership skills. The program is designed exclusively for managers and executives with years of leadership experience who want to adopt an Agile approach. However, anyone who is interested can take it as well. This specialization comprises five minor courses as follows: 1. Agile Leadership The first course will introduce you to crucial Agile leadership concepts. You will create a toolbox that will enable you to evaluate yourself, your team, and your organization on an Agile leader. 2. Agile Leader Training The second course will drill deep into the science of change. You will perceive why many humans are change-averse and develop a practice and mindset to make you more change-ready. 3. Developing an Agile Team The third course will explain steps to build an effective team based on Agile and Scrum methodologies. You will explore social psychology to be able to evaluate your teams change resilience and learn to use multiple tools that assist you in managing, leading, and facilitating a Scrum team. 4. Agile Organization The fourth course will discuss the adoption of Agile methodologies at an organizational level. You will learn about seven change management theories and how to best apply them into practice. Subsequently, the course will delve into how to scale Agile in an organization and some crucial indicators that show that Agile may not be optimal for adoption. 5. Capstone The final course is more like a project. You will use everything you have learned from all previous courses to create a comprehensive Agile transformation guide for an organization. I appreciate the cohesion of the curriculum. All minor courses are connected flawlessly with each other. Thus, you will not be confused when you start a new course. According to the course page, you should spend three hours per week on the lessons and assignments, and you will complete the program in five months. However, the lessons are pretty short. You can finish them much faster than recommended. Like other Coursera specializations, you can audit all courses without charges. However, since this course features a compelling real-world project, it would be best if you opt for complete access, which costs $49 per month. Pros All course content has been updated to todays business needs.Well-structured curriculumClear and concise explanations of all crucial methodologiesInclude an engaging capstone project for students to complete to gain hands-on experienceFree auditing Cons Some students believe the content of the courses is superficial.The transcripts are not organized, thus making them extremely difficult to read.No PDUs will be granted upon completion. If you are interested in more than one Coursera specialization, I suggest you switch to Coursera Plus instead of subscribing individually to each. This is because Coursera Plus will grant all-inclusive access to more than 7000 courses and specializations on the Coursera platform at a far lower price. In other words, Coursera Plus costs only $33.25 per month (if you choose annual billing) for all 7000 courses compared to $39-$79 monthly for a single subscription. Hence, it is a no-brainer to subscribe to Coursera Plus since it offers far more value for money than subscribing individually. [sc name=courseplus][/sc] Suppose the above course on Agile leadership appears to be too superficial for you. In this case, you may want to enroll in this micro credential program from the Open University on the Future Learn platform. Note: The program page specifies that you should have two years of project management experience before enrolling. The Open University does not provide many details on the course content. Below is a summary of what you will learn from the program. Agile leadership concepts Tools, Techniques, Behaviors, and Principles relevant to Agile leadership Methods to strengthen leadership skills in an Agile environment Communication and Feedback skills Strategies to work with your team and the broader organization and many more Apart from video lessons and minor assignments, you will create an action plan to reshape your workplace based on the new principles of Agile leadership at the end of the program. Hence, upon completion, you will be confident to apply Agile methodologies and principles to your actual team and organization. Because this program is instructor-led, you cannot create your own study schedule. Thus, before enrolling, please ensure that your current schedule is flexible enough for you to handle a 13-hour weekly workload for 12 weeks. Regarding pricing, this program costs $1044 one-time. Pros Comprehensive curriculumLearn theories and real-life applications of Agile leadership approach in detailCompelling final project for students to put what they have learned into useStudents will receive 15 credits at the Postgraduate level from a UK university upon completion.Include 3-month membership of Agile Business consortium, providing access to valuable tools and templates Cons Only available on fixed start datesCostlier than other alternativesDo not grant PDUsRequire a high weekly commitment Suppose you are looking for a self-paced, all-in-one Agile project management training program that grants very high PDUs to maintain your PMP certification. In that case, this program on the Getsmarter platform may be the best available. You will learn from faculty members at the University of Cape Town, one of the highest-ranked universities in all of Africa. The curriculum is separated into eight modules as follows: 1. Introduction to Agile Project Management You will learn about the history of the Agile approach and grasp its values and principles. Subsequently, you will know how it fares against the Waterfall approach. 2. The Agile Project Environment The second module will explore project management fundamentals and describe appropriate conditions for Agile project management. Later, you will also learn about the phases of an Agile project. 3. Value-Driven Delivery and Stakeholder Engagement The third module will drill deep into identifying the values driving a project and handling stakeholders. 4. Adaptive Planning in Agile Projects The fourth module will explain how to plan, adapt, and implement strategies when the environment changes. Also, you will learn to articulate scope in an Agile context by developing a product backlog. 5. Facilitating High-Performance Teams The fifth module will guide you through the process of forming, managing, optimizing high-performance teams based on the Agile approach. 6. Continuous Improvement: Product, Processes, People The sixth module will be dedicated to continuous improvement. You will grasp methods and strategies to improve the products, processes, and teams continuously. 7. Quality and Risk Management The seventh course will focus on quality and risk control for Agile projects. You will learn to assess project quality and relevant risks and implement appropriate strategies to alleviate them later. 8. Agile Project Management Framework in Business The final course is a deep dive into Agile methods. You will perceive the optimal way to select the right approach for specific projects. The second part of the course will then discuss the limitations and prospects of Agile project management. You will then work on a final task by developing a suitable Agile framework for a virtual business. The best part of this program is that there are class-wide forums and small group discussions that you can finish them much faster than recommended. Like other Coursera specializations, you can audit all courses without charges. However, you can take this program worldwide. Regarding the pace, the university recommends spending 7-10 hours on each weekly module. Therefore, you will complete the program in 8 weeks. Upon program completion, you will receive a certificate from the University of Cape Town. This program costs $986 one-time, while completion of this program will grant you 68.5 PDUs. If you are unsure whether the program fits your preferences, I suggest downloading a course prospectus to grasp the information about course content and format. Pros Straightforward curriculumLearn from various real-world case studiesSelf-paced learningProvide access to interactive course materialsClass-wide forums and group discussions for students to interact with one anotherFlexible payment options Certificate upon completion Cons Not always available (You can enroll in the program only in some parts of the year.) The links below will direct you to articles that provide lists of courses that will help strengthen your skills relevant to Agile project management. PMP Certification PMP is the most significant certification in the project management aspect, practically required if you want to manage larger projects and earn higher salaries from your job. Certified Scrum Master SAFe Certification Coming Soon PMI-ACP Coming Soon Agile Software Coming SoonProduct owners have a say in what teams create and how those projects benefit the companys customers. However, Scrum Alliances CSPO certification can also benefit project managers, business analysts and engineers who want to learn more about the scrum framework.There are no prerequisites required to earn the Certified Scrum Product Owner title. CSPOs need to complete a 14- to 16-hour course through a certified Scrum Alliance instructor. The course focuses on product strategy, understanding customers and users, defining value, and working through product backlogs.There is no exam requirement. After completing the course, CSPOs receive their certificate, gain access to training materials and can continue to advanced certifications. Certified scrum product owners are well-compensated. They make a median wage of about $146,000 per year in the U.S., according to Glassdoor.Date of experience: June 18, 2025I sincerely wish I could post photos on here, to show the incredibly unfair use of Dynamic Pricing on the Udemy website. Depending on *how* you reach the Udemy (unless you don't have an account is now and on course purchases. Now the heck Im suppose to remember and force you have to purchase unethically.For example:When I search GraalVM on the courses to purchase I get the course: Java Native Compiler in depth.However, when I search the same under my recourse it seems not to be appearing.This is a serious issue as the courses already purchased aren't able to be looked up and utilised.Date of experience: June 02, 2025I left an honest review on Philakone trading course and he replied to me, "Get f#cked."Udemy has done nothing, even after I've contacted them several times over the years. Udemy has left this comment as well as continuing to allow Philakone to sell his courses. Udemy clearly cares far more about the money than they do about their customers.Date of experience: June 03, 2024I purchased courses totaling $93.22, which were charged and posted to my credit card on April 30, 2025. Now, Udemy has no record of the purchase. I think this organization has just stolen my money. My advice: buyer beware!Date of experience: May 30, 2025Once useful, but no longer fit for purpose as Udemy have removed the ability to take screenshots, so students cannot make their own annotated notes on slides, infographics, diagrams etc. Can you imagine a collage course where students are not allowed to have the slides or to take home notes?Udemy instead advise users just to use their lame in house notes feature which is no match. This is not a serious approach to learning and Udemy should be ashamed.Date of experience: May 30, 2025Hopeless System, takes several logins to just enter into same own device. Worst then before.Date of experience: May 29, 2025Many of the courses currently on offer are outdated. With some courses, it's not clear until after you've enrolled how long it's been since a course was posted or updated. This lack of transparency is unacceptable, especially with subjects like IT and AI where things change all the time.Some "courses" are clearly just thinly veiled advertizements to get you to go to the presenter's own website and buy their actually courses.Some of the presenters have quite poor English skills and the closed captioning can be of such poor quality that it doesn't help to clarify anything.Date of experience: May 27, 2025Trash, cant delte aacountDate of experience: May 27, 2025Bought a course for a few weeks back to prep for an exam. Watched a bit of it. Come back now the course has gone and because I watched a certain amount of it, no refund.I'm sure there will be some small print in their T&Cs that says they can remove courses at any time but I didnt know this and now that I do I would not recommend this company to anyone.Date of experience: May 26, 2025Great to take course bad for tech support. It has been a great source to learn the information the people who teach, and they have always answered. Some teachers answers are weak, but must of them are good. It's also a very economic source when they have discount ($14-20) per full course. I also love the fact that people has access forever. Another advantage is that, you can work with real things and not virtual like datacamp.com. The cons is the tech support thus I have not found a way to find answers from people. I have only seen bad opinions about tech support and refunds. I've never try refund, but I believe more on customers than in companies, so I assume it's terrible for that. If it was good on it, I would evaluate it with 5 starts. Date of experience: May 23, 2025Im currently confused and frustrated with Udemys policies. Theyve disabled my instructor account without providing a clear explanation, simply stating it was a final decision. I believe this is unfairsuch actions should be backed by evidence. To the best of my knowledge, we used the platform legitimately, offering both purchased and instructor-led courses. Now, Im unable to access anything, and they vaguely cite 'unauthorized activities' without clarification.This experience has been deeply disappointing. I urge others to be cautiousdont assume that just because its a well-known marketplace, it guarantees fair treatment. Consider platforms that at least provide warnings or clear communication before taking such drastic actions. Be carefulthis feels more like a trap than a partnershipDate of experience: May 19, 2025Got a simple 10 euro practice package for a certificate i needed to get (Foundation Business Analysis). The questions were terribly bad and nothing like the real exam. Looks like the whole site is AI generated. No way to get in touch with support, just a chat bot. Would def not recommend. Date of experience: May 22, 2025Are you looking to implement Agile in your company, expand your Agile knowledge, or train your team? Youre in the right place.Agile is a dynamic and iterative approach to project management and software development. In this Best Courses Guide, weve utilized Class Central, a search engine for online courses, along with other sources, to identify the top Agile courses for you.These courses are ideal for beginners or those who are interested in creating better user stories through design thinking, mastering Agile with Jira, understanding Scrum or Kanban, or delving into Agile for software development and leadership, weve got you covered.Click on the shortcuts for more details: Here are our top picks Stats5 courses are free or free-to-audit and 3 are paidThe Agile subject is followed by 7.8K learners on Class CentralThe most featured provider is Coursera with 4 courses Best Intro to Agile and Design Thinking for Better User Stories (University of Virginia)Are you a Product Owner willing to create products that genuinely resonate with users? Agile Meets Design Thinking merges Agile methodologies with the user-centric approach of design thinking, placing you at the forefront of developing products that exceed user expectations.In this course, youll learn how to refine your product vision by focusing on whats truly valuable to your users. By developing personas and user stories, youll gain insights into user needs, allowing you to prioritize your product backlog more effectively. This course offers practical tools to help you transition from theoretical understanding to real-world application, ensuring that your teams work translates into tangible value for your users.What youll learn:Techniques for integrating design thinking into Agile methodologiesMethods for developing user personas and creating compelling user storiesStrategies for testing assumptions and aligning product development with real user needsBest practices for prioritizing the product backlog to maximize user value.Lectures were useful, but the supplementary material listed in the syllabus was essential. I dont think a total newcomer to Agile can really understand the big picture without reading the supplementary resources on Alexis K, Coursera learner ProviderCourseraPart ofAgile Development SpecializationUniversityUniversity of VirginiaInstructorAlex CowanTime Commitment9-10 hoursEnrollment174KRating4.7 (3.4K)CostFree to auditAssessment Items3 quizzesCertificatePaidBest Course for Agile Teams Using Jira (Atlassian)Agile with Atlassian Jira explores the core principles of agile methodologies with a special focus on their application within the Jira Software Cloud environment. The course covers Agile and lean principles, including Kanban and Scrum, and guides you through configuring Jira to align with your teams Agile processes.Youll gain hands-on experience in creating custom kanban boards, executing sprints in Jira, and mastering Jira Query Language (JQL) for more effective project tracking and management. Plus, youll acquire skills necessary for basic site administration within Jira.What you will learn:Agile and lean principles, with a focus on kanban and scrum, applied through JiraHands-on skills in setting up and managing Agile projects using Jira Software CloudAdvanced techniques in Jira configuration to support custom Agile methodologiesProficiency in Jira Query Language (JQL) for effective project management and trackingEssentials of Jira site administration, preparing you for an Atlassian certification.An excellent course to learn the basics of Jira, Agile, Scrum, and Kanban. Its extensive and informative. A must-do for all users to have these methodologies implemented at their workplace. MANASVINI V, Coursera learnerProviderCourseraInstitutionAtlassianInstructorSteve ByrnesTime Commitment13 hoursEnrollment349KRating4.7 (9K)CostFree to auditAssessment Items4 quizzesCertificatePaidBest Scrum Course for Agile Project Managers (Google)Scrum is a practical framework for implementing Agiles adaptive and collaborative project management methodologies. While Agile outlines the overarching philosophy and principles, Scrum provides specific processes and practices to put Agile into action effectively.Agile Project Management is a comprehensive guide to understanding and applying Agile and Scrum methodologies in real-world scenarios. This course is ideal for anyone interested in project management, especially those aiming for an introductory-level job. Youll be learning directly from Google program managers, who bring their hands-on experience to the table, offering you practical tools and resources to succeed.Throughout the course, youll explore the history, philosophy, and practical application of Scrum. Learn how to build and manage a Product Backlog, understand the roles within a Scrum team, and effectively organize and execute Scrum events.What you will learn:Core principles of Scrum within the Agile project management philosophyBuilding and managing a Product Backlog and performing Backlog Refinementsetting up and managing key Scrum events for effective team collaborationPreparing for a career in Agile project management, with a focus on Scrum roles.My favorite course of the Certificate Program by a mile. I enjoyed learning from such a great instructor and true Google Agilest, who provided many real-life project examples and useful tips. Kudos. Sergei K, Coursera learnerProviderCourseraPart ofGoogle Project ManagementInstitutionGoogleInstructorSureTime Commitment25 hoursEnrollment596KRating4.8 (14K)CostFree to auditAssessment Items YesCertificatePaidBest Scrum Course for Agile Teams (Udemy)Scrum structures project management into sprints, while Kanban uses visual progression to streamline and simplify workflow, both essential for Agile teams efficiency and adaptability.In Agile Fundamentals: Including Scrum & Kanban, youll master Agile principles, methodologies, and frameworks. Whether youre a beginner or have basic knowledge of Agile practices, this course will help further your understanding and skills. By taking this course, youll learn from instructors with real-world expertise, gaining insights into Agiles evolution.Master the Scrum, Kanban, and Scrumban.Heres what youll learn:Embrace the Agile mindset and understand its role in business evolutionMaster the Scrum, Kanban, and frameworks to excel in Agile positionsGain insights from interactive lessons that apply to real-life scenariosBecome a more valuable team member by facilitating organizational change through Agile methods.Before starting the course, I was afraid of terms like Scrum, Agile & Kanban. Now I really understand what it is and how it works[] Ommer Farooq S., Udemy learnerProviderUdemyInstructorsJeremy Aschenbrenner and Vivek KhattriTime Commitment4-5 hoursEnrollment269KRating4.5 (82K)CostPaidQuizzes/Assessment ItemsYesCertificateAvailableBest Course for Agile in Software Development (University of Minnesota)Agile Software Development is designed specifically for those with a foundational understanding of Agile and Scrum and are ready to take their skills to the next level. Youll explore advanced principles and values of Agile and Scrum, enabling you to develop high-performance Agile teams and apply Agile methodologies more effectively across various projects and business contexts.What sets this course apart is its focus on creating an adaptive Agile approach, tuned to the nuances of different project environments.What you will learn:Agile and Scrum values, principles, and their historySkills to create and lead high-performance Agile teamsInsights to lead, mentor, and coach Agile project teams effectively.Amazing content. Gives a detailed history on the development of agile and the various methodologies under agile like scrum, XP and others. Also the correlation between Agile, TQM and Lean was new to me. Abhinav R., Udemy learnerProviderUdemyInstitutionUniversity of MinnesotaInstructorChuck CobbTime Commitment6 hoursEnrollment44KRating4.5 (18K)CostPaidAssessment ItemsYesCertificatePaidBest Course for Agile Leadership Mastery (University System of Maryland)Agile Leadership Principles and Practices is a great course for software development.In the Agile context, especially within the development space, leadership moves from command-control to a focus on facilitation, empowerment, and communication. This course dives into how Agile leadership differs from traditional styles, emphasizing skills like empowering team members, facilitating creativity, managing biases in decision-making, and navigating conflicts.What youll learn:The principles of Agile leadership, contrasting traditional and Agile leadershipTechniques for effectively motivating and empowering software development teamsStrategies for facilitating creativity and inclusivity in high-functioning teamsManaging biases in decision-making and mastering conflict negotiationPractical tools for applying Agile leadership in software development environments.This was a very interesting course. I appreciated the external readings suggested and real world examples. The course provided scope for self evaluation and insight on how to leverage skills in negotiations and leadership. I can see this being useful at work. Serena BonniniProvideredXInstitutionUniversity System of MarylandInstructorJohn JohnsonTime Commitment8-12 hoursEnrollment53KClass Central Rating4.6 (494)CostFree to auditAssessment ItemsYesCertificatePaidBest Course for Embedding Agile Philosophy into Organizational DNA (Udemy)Business Strategy Execution-Agile Organization System Design teaches the crucial application of Agile methodologies for aligning an organizations culture, a essential training for leaders and managers who aim to integrate Agile into their strategic planning and execution processes.The course provides a detailed roadmap for assessing current organizational culture, identifying areas for improvement, and leveraging opportunities. Through a blend of theory and practical examples, youll gain the skills necessary to transform your organization.What you will learn:Practical application of Agile methodologies for strategic alignment in businessTechniques for aligning an organizations culture, systems, and capabilities with strategic goalsStrategies for fostering an agile, adaptive corporate cultureMethods for engaging all levels of the organization in transformative practicesAssessing and leveraging organizational strengths for competitive advantage.This course exceeded my expectations. Larry provided amazing insight and practical examples of how organizations fail to transform and successfully execute their business strategy. I will apply these learnings in my organization. Fadli D., Udemy learnerProviderUdemyInstructorLarry MillerTime Commitment18 hoursEnrollment24KRating4.5 (4.1K)CostPaidQuizzes/Assessment ItemsCase studiesCertificatePaidBest Advanced Agile Principles Course for Intermediate Practitioners (Udemy)Agile PM 201 Understanding Agile at a Deeper Level is an essential course for aspiring Agile Coaches and Scrum Masters who have a foundational understanding of Agile and Scrum and are ready to take their skills to the next level. Youll explore advanced principles and values of Agile and Scrum, enabling you to develop high-performance Agile teams and apply Agile methodologies more effectively across various projects and business contexts.What sets this course apart is its focus on creating an adaptive Agile approach, tuned to the nuances of different project environments.What you will learn:Agile and Scrum values, principles, and their historyBest methodologies for effectively organize and execute Scrum teamsInsights to lead, mentor, and coach Agile project environments. Abhinav R., Udemy learnerProviderUdemyInstructorChuck CobbTime Commitment4KRating4.5 (18K)CostPaidAssessment ItemsYesCertificatePaidWhy You Should Trust UsClass Central, a Tripadvisor for online education, has helped 100 million learners find their next course. Weve been combing through online education for more than a decade to aggregate a catalog of 250,000 online courses and 250,000 reviews written by our users. And some online learners ourselves: combined, the Class Central team has completed over 400 online courses, including online degrees.How We Made Our Picks and Tested ThemTrying to find the best can be daunting, even for those of us who live and breathe online courses. Heres how I approached this task.First, I combed through Class Centrals Catalog and the internet to find a variety of free and paid open courses, some with certificates. You dont need to enroll in a university to learn about Agile.When choosing courses, I considered the following factors:Renowned Institutions: I looked for recognized institutions in AgileInstructor expertise: I sought instructors with extensive experience in Agile and engaging presentation stylesPopularity: I checked numbers of enrollments and views to find popular coursesContent: I examined content that covered a range of topics and presentation styles, including the basics and more advanced topics. I watched some course videos to sample courses I hadnt already taken.Learner reviews: I read learner reviews (when available) to get a sense of the quality of each course, leveraging the Class Central database with its thousands of course ratings and reviews written by our users as well as available course provider reviews.Then, I defined the scope for those recommendations. As high course can cover various topics, so I chose top courses from a range of sub-fields.Ultimately, I used a combination of data and my own judgment to make these picks. Im confident these recommendations will be a reliable way to learn about Agile. Project management has been a challenging task inside a productive workspace for many people worldwide. The sheer amount of time and resources required to execute a projects goals effectively would defeat even the most seasoned professionals. However, when Agile Project Managements concept came to be, traditional methods began to look pale in comparison to the flexibility of this approach. In an ever-growing IT and software development world, Agile Project Management became the first choice of developers and managers. The quick, adaptive, and flexible nature of the discipline proved to help adhere to constant business and productivity needs. This article will gloss over the best Agile Project Management courses you can take to start adopting a more dynamic and responsive work attitude today. In the past, project management protocols didnt precisely follow every business infrastructures needs, which meant that sometimes projects would be canceled or delayed due to budget cuts and tight schedules. This often struggle with excessive workloads to meet deadlines, which doesnt bode for long-term goals. In a Hurry?If you dont have much time, use the below listing to reach the first training course for Agile Project Management to begin learning now. Our industry will never stop growing, and with it comes an endless stream of modern trends and changes that need an agile and responsive approach. To keep up, a determined group of software developers convened to discover more effective ways of dealing with deadlines. The need for a faster and more adaptive method of development, whose gave birth to a document called The Agile Manifesto. After agreeing on a core set of methodologies and values, the emphasis on soft skills became normality, and the rest is history. Agile is an innovative approach to forcing your brain to respond to sudden changes and adjust at whatever necessary. One of the most apparent benefits of this ideology is reacting accordingly in dynamic environments and avoiding the required adjustments to avoid delays and future-proof errors. Current applications for Agile have extended beyond software development and can be seen in other industries as well. The fields that benefit from the approach include healthcare, education, consultation, financial services, etc. Some of the best agile project management courses even include introductions to the different industries that will interest the students. You might be asking which agile project management certification route is ideal for your capacity, but most people whove succeeded in adapting the agile approach would recommend a combination of these along the way; take time to explore every option before closing your doors. An open-minded attitude in learning enables you to digest information more fluidly without the need to retrace your steps and evaluate previous lessons. Spearheading any kind of project is certainly a challenging task and becoming an effective manager involves an expert understanding of the driving principles behind various strategies, techniques, and ideologies. In this course, you are empowered to inherit an elevated comprehension of different tools, methods, and stages that follow through in a Successful Project Manager (Timeframe: 2 weeks, 3 Hours/Week The first step is to nurture a deeper understanding of what it takes to succeed as a manager. In this stage, you will be introduced to the different aspects of a projects life cycle and the proper methodology. The methodology of Agile revolves around going away from the usual wasting time before a projects conclusion and removing that downtime by developing early on in the projects life span. Developers, professionals, and anyone using Agile would often shorten on their deadlines earlier than intended, which resulted in better reception and future opportunities. [wpipa id=2073] Although this article is all about Agile Project Management, knowing the basics of Scrum Master Training will help you gain an extensive understanding of the frameworks, models, and nature of Scrum and its lifecycles. Upon completing this course, you will learn about project management, how to plan and assign tasks properly, and navigate several flexible methodologies to find out what fits your needs. The methodology of Agile revolves around going away from the usual wasting time before a projects conclusion and removing that downtime by developing early on in the projects life span. Developers, professionals, and anyone using Agile would often shorten on their deadlines earlier than intended, which resulted in better reception and future opportunities. [wpipa id=2073] Although this article is all about Agile Project Management, knowing the basics of Scrum Master Training will help you gain an extensive understanding of the frameworks, models, and nature of Scrum and its lifecycles. Upon completing this course, you will learn about project management, how to plan and assign tasks properly, and navigate several flexible methodologies to find out what fits your needs. [wpipa id=2073] Communication and Project Management is an essential skill applicable to most working environments. Project Management: Starting a Successful Project The second part of the course is about spearheading several projects and launching with little to the progress of much error or mistakes. Project cycles, initiation, and various vital components will be discussed to grasp better what a successful project. Project Planning: Putting It All Together Traditional project planning would usually take hours upon hours to complete, but with Googles unique approach, the time needed to plan a project is significantly decreased. Proper mapping, milestone setting, and the thorough examination of specific factors will be dissected to explain various practices for better results. Project Execution: Running the Project It takes as much skill in executing a projects runtime procedure as it is to plan it. Therefore, learning the different phases and steps to achieve successful operations is a must in most competitive organizations today. The fifth part of the program is all about how you can take the skills and practices youve learned out into the real world to solve real crises involving project management. Completing courses 1-5 is highly encouraged before beginning course six as the earlier lessons will be compiled to comprehend better all the values and techniques that were previously introduced. PMI-ACP is regarded as among the best certified agile project management courses on the internet today. Project Management Institute is undoubtedly capable of equipping you with the proper visualization of agile skills and techniques. The agile approachs competitive nature will allow you to react and adapt quickly to constant market dynamics changes. Below are the topics that are covered by Edurekas to train you to become a certified Agile online professional. PMI & ACP Background StudyExamination of ACP EligibilityPMI-ACP Application Process (Overview)The Seven Domains (Overview)The Weight of Communicating and Raising Questions About the Seven Domains.Various tools and TechniquesGeneral Knowledge and Skillset Training The program promises to educate you on the essential knowledge required to deliver on without compromising quality and performance. The courses aim to help you get off the right foot. Students to this level, readied to take a project through its life cycles in the agile methodology. The methodology of Agile revolves around going away from the usual wasting time before a projects conclusion and removing that downtime by developing early on in the projects life span. Developers, professionals, and anyone using Agile would often become a full-fledged Scrum Master, capable of organizing and setting up successful projects, from enterprise transformation to practice implementation to real-world scenarios. The Complete Agile Management with Scrum course is a great program to start learning about Agile and Scrum, and the bonus of 4 extra bundled programs is an excellent addition. There is a lot to be attained by enrolling in this course, and the target market is quite significant considering the complex topics mentioned in the overview. Suppose you are a business person, a working professional, or interested college student with proactive university life. In that case, this course is meant to create better opportunities for you outside of your current bubble. According to credible customer reviews, a guaranteed increase in overall personal market value is boasted by this course and seems to deliver on its promises. Adapting the Agile mindset with knowledge of Scrum may increase your productivity and efficiency tenfold if you choose the right course. However, like with any discipline, the platform is only as good as the performer, which is why you need to deliver on perseverance, motivation, and honest hard work. I hope you can find the best agile project management courses for your needs today! Facebook Twitter LinkedIn Copy Link More An Agile certification recognizes your expertise in Agile concepts, and signals to employers that youve taken the time to study and earn a credential. Agile certifications can level up your career in project management, position you as an Agile professional, and help you bring Agile practices into your work environment and empower cross-functional teams. Though Agile practices originated in software

development, the fluid project management style continues to be adopted by other business sectors, including IT, operations, marketing, and HR [1].Use the following article to compare 6 popular Agile certifications in 2025. If you're ready to start earning credentials, consider building in-demand Agile skills with an industry leader by enrolling in IBM's Project Manager Professional Certificate program. 6 Popular Agile certificationsThe following Agile certifications include broad ones that cover the Agile philosophy as a whole, certifications specific to Scrum (the most common Agile methodology), and a certification for scaling Agile in organizations.1. PMI-Agile Certified Practitioner (PMI-ACP)Administered by the Project Management Institute (PMI), the PMI-ACP is designed for those in Agile teams or organizations adopting Agile practices. The PMI-ACP covers several different Agile methodologies, including Scrum, Kanban, Lean, extreme programming (XP), and test-driven development (TDD). To be eligible for the exam, youll need to have at least eight months of Agile project experience in the last three years, and twenty-one hours of training in Agile, among other factors.Cost: $495 for non-PMI members, $435 for PMI membersRead more: What Is Agile? A Beginner's Guide2. ICAgile Certified Professional (ICP)The International Consortium for Agiles (ICAgile) broadest certification offering is the ICAgile Certified Professional, a foundational certification that serves as a gateway to other certifications administered by the organization. The certification focuses on Agile concepts and principles, without targeting any specific methodology like Scrum or XP. This makes it a good option for those who are looking to understand the fundamentals behind Agile. ICAgile administers other Agile certifications at various levels, like the ICP Agile Team Facilitation (ICP-ATF) certification, which can help if you hope to become an Agile coach. Youll have to take an online or in-person course with a certified training provider in order to earn the ICP.Cost: Depends on course, starts at around $700 for US offerings. Courses include ICP certification, no exam is required.3. AgilePM Foundation - APMGThe AgilePM Foundation certification is administered by APMG International. The certification is designed for current project managers, Agile team members who want to become Agile project managers, and those who want to go on to get the AgilePM Practitioner certification. Youll be tested on the broad philosophies and principles of Agile, as well as more specific techniques, roles, and responsibilities with an Agile project. Youll have to pass an exam to earn the certification; coursework is optional and will be an added cost.Cost: $650 for the exam and certification4. Certified ScrumMaster (CSM)Scrum is the most popular Agile methodology, and being certified in Scrum can give you the specific tools to actually bring Agile concepts to life in the workplace. Becoming a Certified ScrumMaster (CSM) means taking the corresponding course and passing the exam. Scrum Alliance, which administers the certification, recommends the CSM for a variety of professionals across industries, including Scrum Masters, business analysts, and new Scrum team members.Cost: Depends on course, starts at around $450 and $1,150. Courses include exam costs.Read more: What Is a Scrum Master (and How Do I Become One)?5. Professional Scrum Master I (PSM I)Scrum.org, which administers the PSM I certification, was founded by the co-developer of Scrum Ken Schwaber. The PSM I shows a mastery of the fundamentals of Scrum, and how to apply Scrum in teams. A course is not required (but recommended). The exam concentrates on interpreting the Scrum Guide (available for free download in thirty languages at the time of writing) and applying Scrum principles to a team.Cost: $150Read more: Agile vs. Scrum: Which Should You Use, and Why?6. SAFe Product Owner/Product Manager (SAFe POPM)SAFe POPM, administered by Scaled Agile, is a certification that helps to solidify your expertise in the Scaled Agile Framework (SAFe), which was the most popular framework used to scale Agile practices within organizations in 2020 [1]. The POPM in particular is designed for project managers, Scrum masters, and others in managerial positions. Key areas youll be tested in include the Lean-Agile mindset, SAFe principles, identifying customer needs, and prioritizing work for an enterprise. Youll need to enroll in a corresponding course and pass an exam to be SAFe certified.SAFe POPM is one of thirteen certifications offered by Scaled Agile that range from foundational to advanced levels. Others include SAFe Agile Product Manager, SAFe Scrum Master, SAFe Program Consultant, and SAFe Agile Software Engineer.Cost: Depends on course, starting at around $595. Courses include exam costs.Many have touted the benefits of incorporating Agile into their teamsincluding adaptability, increased transparency, and quicker delivery speed. Whether youre learning the essentials of Agile or diving straight into mastering Scrum, getting a grasp of what makes Agile unique can make you a better project manager and professional. Apply in-demand AI skills to your Agile toolboxWith IBM's AI Product Manager Professional Certificate, you can learn to apply your project management skills to the AI product management lifecycle. You'll examine real-world case studies of successful AI integration and develop or strengthen your knowledge of Agile concepts and methodologies. By the end, you'll have earned a Professional Certificate from an industry leader in technology.Frequently asked questions (FAQ)While they arent always necessary, certifications may give you an advantage in the job search process. The process of getting a certification can teach you plenty about Agile or Scrum, and some organizations place preference on those with a certification. Generally, your experience will count over certificationsbeing able to actually do the job is often what matters most.Agile is only one approach to project management. There are several other types of project management, most notably the more traditional Waterfall approach, that you likely wont learn much about with an Agile certification.

Is agile project management worth it. Best agile project management course uk. Which agile certification is best for project managers. What is agile project management course. Best agile project management course online. Which is better pmp or agile.