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# Pmp process chart 6th edition

Project Management Institute (PMI®) offers certifications that provide project management professionals with both information and credibility. PMP is a knowledge with experience based exam. We have to apply both knowledge and skills to clear the PMP examination. So we have to understand the 5 Process Group, 10 Knowledge Area and 49 Processes are very important instead of Memorizing the Concepts. The below table give you a idea about how 5 Process Group and Knowledge Areas are linked with 49 Different Processes. Knowledge Areas

Integration Management	4.1 Develop Project Charter	4.2 Develop Project Management Plan	4.3 Direct and Manage Project Work	4.4 Manage Project Knowledge	4.5 Monitor and Control Project Work	4.6 Perform Integrated Change Control	4.7 Close Project (or) Phase	7 (5)Project Scope Management	5.1 Plan Scope Management	5.2 Collect Requirements	5.3 Define Scope	5.4 Create WBS	5.5 Validate Scope	5.6 Control Scope	9 (6)Project Schedule Management	6.1 Plan Schedule Management	6.2 Define Activities	6.3 Sequence Activities	6.4 Estimate Activity Durations	6.5 Develop Schedule	6.6 Control Schedule	6 (7)Project Cost Management	7.1 Plan Cost Management	7.2 Estimate Costs	7.3 Determine Budget	7.4 Control Costs	10 (11)Project Risk Management	11.1 Plan Risk Management	11.2 Identify Risks	11.3 Perform Qualitative Risk Analysis	11.4 Perform Quantitative Risk Analysis	11.5 Plan Risk Responses	11.6 Implement Risk Responses	11.7 Monitor Risks	12 (12)Project Procurement Management	12.1 Plan Procurement Management	12.2 Conduct Procurements	12.3 Control Procurements	13 (13)Project Stakeholder Management	13.1 Identify Stakeholders	13.2 Plan Stakeholder Engagement	13.3 Manage Stakeholder Engagement	13.4 Monitor Stakeholder Engagement	4 Total	2	24	10	12	1	49
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New Section of Agile Development in PMBOK 6 The Agile concept is incorporated in all 10 knowledge areas. Each knowledge area will contain a section entitled Approaches for Agile, Iterative and Adaptive Environments, describing how these practices integrate in project settings. Note: Out of 200 Questions in PMI Exam, May be 3 or 4 question from Agile. This also included in our PMP Certification Training of ITeChGurus. Apart from that we provide 1 days agile free course with PMP Training. New chapter about project manager role PMBOK 6 will contain a new chapter on the role of the project manager which discusses the PMI Talent Triangle and the skill sets nallai so organizations demand that make project managers more competitive and relevant-technical project management, leadership, and strategic and business management. Source: Visual Paradigm, PMBOK 6, PMI PMP Certification Training | Support@itechgurus.org Learning the 47 processes can be pretty intimidating at first but once you understand them it is a lot easier. There is not a need to know all inputs, tools & techniques and outputs for the exam. It does help if you can identify what process in the question is being described and then identifying the inputs, tools & techniques and outputs for that process. The chart below is for the 49 processes. The chart below shows the 49 processes, while the rows show the Knowledge Areas. The center of the table shows all 49 processes. It is important to know both the Process Group and Knowledge Area for each process. Knowledge Areas Knowledge Area represents a complete set of concepts, terms, and activities that make up an area of specialization. The knowledge areas are found in the rows of the process chart. One way to easily memorize the knowledge areas is to use a phrase where the first letter is same as that of the knowledge area list. For example: I Saw Silly Cats Quietly Recting Carols in a Really Poetic Scene PRO TIP: the phrases are easiest to memorize when you come up with your own. Try to use names of friends and family members and add some humour! Now that we know the knowledge areas, how many processes are in each one? One trick to remember is to memorize the following phone number 766-436-3734 Knowledge Area Number of Processes Integration 7 Scope 6 Schedule 6 Cost 4 Quality 3 Resource 6 Communications 3 Risk 7 Procurement 3 Stakeholder 4 Process Groups The 49 processes are placed into process groups based on their overall function - they are used to apply the appropriate skills and knowledge during the project. An easy way to remember the process groups is to use the following sentence: I Positively Enjoy Magic Cards TIP: Our brains work by association - it is much easier to memorize something complex like the process groups using something simple like the sentence above. In order to remember the number of processes in each process group you can memorize the following sequence of numbers which are very similar to a postal code - 24 - 10 - 12 - 1 TIP: Knowing the number of processes in each process group will make it easier for you to check your work and make sure you're not forgetting any. Let's take a deeper dive into each Process Group

Integration Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Schedule Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Cost Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Quality Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Resource Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Communications Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Risk Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Procurement Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Stakeholder Management: Develop Project Charter, Develop Project Management Plan, Direct and Manage Project Work, Monitor and Control Project Work, Perform Integrated Change Control, Close Project or Phase

Remember! Let's walk through it. Plan ~5 there are 9 processes starting with the word Plan scope management Plan schedule management Plan quality management Plan resource management Plan risk management Plan procurement management Plan stakeholder management

DCDCD Develop project management plan Control requirements Define scope Create work breakdown schedule Define activities SEDEDE Sequence activities Manage plan Develop schedule Estimate costs Develop budget Estimate activity resources IPPP Identify risks Perform qualitative risk analysis Perform quantitative risk analysis Plan risk responses TIP: try to sing the shortcuts! Executing - Manage ~5 + DADIC Manage ~5 - there are five processes starting with the word manage Manage project knowledge Manage project management Plan Manage communications Manage stakeholder engagement DADIC - DAD is correct Direct and manage project work Acquire resources Develop team Implement risk responses Conduct procurements Monitoring and Controlling - Monitor ~4 + Control ~6 + VP Monitor ~4 - there are 4 processes starting with the word monitor Monitor quality Monitor communication Monitor risk Monitor stakeholder engagement Control ~6 - there are 6 processes starting with the word control Control scope Control schedule Control cost Control quality Control resources Control procurements VP Validate scope Perform integrated change control Close the closing process is the easiest to memorize as it has only one process FINAL TIP: While we do recommend memorizing the processes, you do not have to memorize the Inputs Tools & Techniques (ITTO) just make sure you understand them. To learn how you can get your PMP certification in the next 6 weeks, sign up for a free class today!

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