WORK PACKAGES Tracking Activity Project Management

Asia Pacific College
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Level	OWNER	WBS	Element Name	Definition
		Code		
1	ABYSS	1	Tracking Activity Project	All work to implement a Tracking
			Management	Activity Management System
2	Jose	1.1	Initiation	The work to initiate the
	Norberto			project.
	Verde			
3	Jose	1.1.1	Define project goals and	Defining of project goals and objectives
	Norberto		objectives	to start project
	Verde			
3	Jose	1.1.2	Identify project stakeholders	Identifying the project stakeholders and
	Norberto		and team members	team members that will be part of the
	Verde			project
3	Jose	1.1.3	Determine project scope and	Project Scope and Requirements will
	Norberto		requirements	be determined by the Team in order to
	Verde			set limits for the project.
3	Jose	1.1.4	Create project plan and timeline	Creation of Project Plan and Timeline
	Norberto			for identifying Schedule
	Verde			
3	Jose	1.1.5	Set up Project Tracking	Setting Up the System, Tracking
	Norberto		Monitoring System	Activity Project Management.
	Verde			
2	Noreen	1.2	Planning	The work for the planning
	Keziah			process for the project
	Sioco			
3	Noreen	1.2.1	Create detailed project plan	Outlining tasks, milestones, resources,
	Keziah			and timelines for successful project
	Sioco			execution.
3	Noreen	1.2.2	Define project tasks and	Establish a clear and specific
	Keziah		milestones	breakdown of project activities and
	Sioco			significant markers of effectivity track
				progress and ensure successful project
				compilation.

3	Noreen	1.2.3	Create task board and assign	Setting a visual for task management
	Keziah		tasks to team members	and delegating specific assignments to
	Sioco			team members to enhance
				collaboration and streamlined workflow.
3	Noreen	1.2.4	Create project schedule and	Constructing a well-organized and time-
	Keziah		timeline	bound project schedule, outlining key
	Sioco			activities and deadlines, to facilitate
				efficient project planning and execution.
3	Noreen	1.2.5	Create budget and resource	Developing a comprehensive financial
	Keziah		plan	framework and allocation of resources
	Sioco			to manage project costs and optimize
				resource utilization effectively.
3	Noreen	1.2.6	Identify potential risks and	Thoroughly assess and analyze
	Keziah		create risk management plan	potential risks and devise a
	Sioco			comprehensive plan to proactively
				mitigate and manage them throughout
				the project lifecycle.
3	Noreen	1.2.7	Create communication plan	Planning a structured communication
	Keziah			strategy to establish effective channels,
	Sioco			guidelines, and frequency for seamless
				information exchange and collaboration
				among project stakeholders
3	Noreen	1.2.8	Set up features in Project	Configure and enable essential
	Keziah		Tracking Monitoring System	functionalities within the Project
	Sioco			Tracking Monitoring System to
				accurately monitor project progress,
				track milestones, and effectively
				manage tasks and resources.
2	Bea	1.3	Execution	Work involved to execute the
	Angeline			project.
	Cruz			

3	Bea	1.3.1	Implement project plan and	Execute the project plan by actively
	Angeline		complete project tasks	carrying out assigned tasks and
	Cruz			successfully completing project
				deliverables within the established
				timelines and quality standards.
3	Bea	1.3.2	Monitor project progress and	Evaluating key performance indicators
	Angeline		adjust plan as needed	and adapt the project plan as
	Cruz			necessary to ensure optimal progress
				and alignment with project objectives.
3	Bea	1.3.3	Use task board and file sharing	Utilizing task board and file sharing
	Angeline		features to collaborate and	features within the collaboration
	Cruz		share information with team	platform to foster seamless
			members	communication, promote teamwork,
				and facilitate efficient information
				sharing among team members.
3	Bea	1.3.4	User Training	Provide comprehensive training to
	Angeline			users, equipping them with the
	Cruz			necessary knowledge and skills to
				effectively utilize the system or
				software.
2	Joseph	1.4	Control	The work involved for the
	Adrian			control process of the
	Lebag			project.
				Throughout the
				project
3	Joseph	1.4.1	Monitor project progress and	Continuously monitor and assess
	Adrian		performance	project progress and performance,
	Lebag			leveraging key metrics and indicators,
				to ensure timely identification of issues,
				effective resource allocation, and
				overall project success.

3	Joseph	1.4.2	Use reporting and analytics	Enabling data-driven insights and
	Adrian		features to track project metrics	informed decision-making for project
	Lebag		and performance	optimization.
3	Joseph	1.4.3	Adjust project plan and	Continuously evaluate and refine the
	Adrian		resources as needed to ensure	project plan and resource allocation to
	Lebag		project stays on track	proactively maintain project progress
				and alignment with establishment
				goals, making necessary adjustments
				as requirement.
3	Joseph	1.4.4	Manage potential risks and	Proactively handle project risks and
	Adrian		issues	issues by identifying, assessing, and
	Lebag			implementing mitigation strategies to
				ensure smooth project progress.
3	Joseph	1.4.5	Use communication to address	Resolve conflicts and concerns among
	Adrian		conflicts or concerns among	team members and stakeholders
	Lebag		team members or stakeholders	through effective communication.
2	Mark	1.5	Closeout	The work to close-out the
	Gerald			project.
	Giba			
3	Mark	1.5.1	Complete final project tasks	Successfully accomplish the final
	Gerald		and deliverables	project tasks and deliverables, ensuring
	Giba			all requirements are met and delivering
				a high-quality result.
3	Mark	1.5.2	Review project performance	Review project performance and
	Gerald		and outcome	outcomes for insights and
	Giba			improvement.
3	Mark	1.5.3	Use reporting and analytics	Generate project reports and extract
	Gerald		features to generate project	lessons learned using reporting and
	Giba		reports and lessons learned	analytics features.
3	Mark	1.5.4	Archived project files and	Organize and store project files and
	Gerald		documents	documents in an archived format for
	Giba			future reference and easy retrieval
				when needed.

3	Mark	1.5.5	Conduct project review meeting	Conduct project review meeting to
	Gerald		with team members and	discuss successes and improvement.
	Giba		stakeholders to discuss	
			successes and areas for	
			improvement	
3	Mark	1.5.6	Close out project in Project	Complete project closure within the
	Gerald		Tracking Monitoring System	Project Tracking Monitoring System to
	Giba			finalize and formally conclude all
				project-related activities.
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