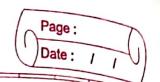
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	Name: - Ishwari Rajiv Narkhede
_	PRN:-1841034-11-1011 March 100
	Batch: - B4
	class :- LYBTech population million mountain
	Aim: - Using a Gantt chart to manage a project schedule.
	sentaule, rapide that a pathick, in the training
	COUNTY OF THE PROPERTY OF THE
*	Theory - management while Dir was hit was
	A Gantt chart is a type of har chart that
7	illustrates a project schedule and shows
	dependency relationships between activities and
	in a land clotter
	a in about a about a VISUOT VIEW OF LUBIC
	Land LAND TO DE CITE CITE CONTROL
	information such as who is assigned to what,
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
,	
	allies for planning, scheduling, and managing
	a project.
	m line a Gantt chart -
10	
	hould take the tollowing steps to
	create a Gantt chart schedule
_	
_	1) List down all the tasks activities of your project
	event.



- 2) Estimate the duration for each of the tasks.
- 3) Identify the dependency between the tasks.
- a) start drawing the Gantt chart schedule by connecting the activities in accordance with the predecessors for each task
- 5) Insert the milestone tasks at right places
- () Assign the early start date of the first tasks in the network, all the start date and end dates of subsequent tasks will be calculated.
- * Aspects of a good Gantt chart -

A Gantt chart should include all of the following data points.

- 1) The project start date
- 2) The name or description of each project task.
 - 3) Resources assigned to each task
 - 4) A start and end date for every task.
 - 5) The duration of every task.
 - 6) The relationship betotask
 - 7) The project end date.
- * The benefits of using a Gantt chart for project management:-

Using a Gantt chart for project management

able chunks.

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-	2) Easily view task dependencies and relationships.
1	1) Allow team members to view the relationship
	between their work and others.
	4) Visualize and monitor the progress of
	tasks over time
	5) see constraints and conflicts such as one
	resource being assigned to two task at once
	6) Identify the critical path of the project.
	in a depth with the state day and the exerci-
*	Application of Gantt charts -
	Large and the second se
	1) The sheer simplicity and ease-of-access of
	all relevant information make (funtt charts
	an ideal choice for teams to use them for
	organizing their schedules.
	2) Due to this Gantt charts are widely used
	in project management IT & developement teams.
	3) Marketing, engineering, product lunch, manufacturing.
	ne trams can also use gante charts to get
	an overview of how thing are rolling on the
	work front
	Conclusion -
*	Conclusion - Gantt charts are very useful tool for
	and have become one of the
	most popular methods for showing project
	scheduling and methods for showing project schedules. It is very easy to read and
	understand various software packages are
	available to draw a schedule using Gantt chart
_	etiando oldina.

