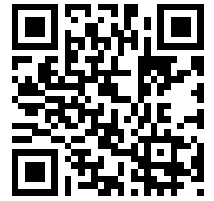


UnivIS - Raumplan H/005

Aktuelle Informationen
zur Raumbellegung und
Anwesenheitserfassung
während der Pandemie:



	Project Overview Project Name: Project Alpha Project ID: 12345 Project Manager: John Doe Project Start Date: 2023-01-01 Project End Date: 2023-12-31 Project Status: In Progress Project Budget: \$1,000,000 Project Location: New York, NY Project Description: Development of a new software application. Project Contact: John Doe	Financial Data Revenue: \$500,000 Cost: \$300,000 Profit: \$200,000 Revenue Growth: 10% Cost Reduction: 5% Profit Margin: 20% Revenue per Unit: \$100 Cost per Unit: \$60 Profit per Unit: \$40 Revenue per Hour: \$100	Operational Data Production Volume: 10,000 Production Cost: \$300,000 Production Time: 100 hours Production Efficiency: 90% Production Quality: 95% Production Defects: 5% Production Wastage: 2% Production Scrap: 1% Production Rework: 1% Production Yield: 98%	Human Resources Number of Employees: 50 Number of Contractors: 10 Number of Consultants: 5 Number of Interns: 2 Number of Volunteers: 1 Number of Part-time Employees: 10 Number of Full-time Employees: 40 Number of Contractors: 10 Number of Consultants: 5 Number of Interns: 2	Marketing Data Marketing Spend: \$50,000 Marketing Revenue: \$100,000 Marketing Profit: \$50,000 Marketing Growth: 15% Marketing Cost: \$25,000 Marketing Efficiency: 80% Marketing Quality: 90% Marketing Defects: 5% Marketing Wastage: 2% Marketing Yield: 95%	Sales Data Sales Volume: 10,000 Sales Revenue: \$1,000,000 Sales Profit: \$200,000 Sales Growth: 10% Sales Cost: \$800,000 Sales Efficiency: 85% Sales Quality: 90% Sales Defects: 5% Sales Wastage: 2% Sales Yield: 95%	Customer Data Customer Count: 10,000 Customer Revenue: \$1,000,000 Customer Profit: \$200,000 Customer Growth: 10% Customer Cost: \$800,000 Customer Efficiency: 85% Customer Quality: 90% Customer Defects: 5% Customer Wastage: 2% Customer Yield: 95%	Logistics Data Logistics Spend: \$50,000 Logistics Revenue: \$100,000 Logistics Profit: \$50,000 Logistics Growth: 15% Logistics Cost: \$25,000 Logistics Efficiency: 80% Logistics Quality: 90% Logistics Defects: 5% Logistics Wastage: 2% Logistics Yield: 95%	Inventory Data Inventory Count: 10,000 Inventory Revenue: \$1,000,000 Inventory Profit: \$200,000 Inventory Growth: 10% Inventory Cost: \$800,000 Inventory Efficiency: 85% Inventory Quality: 90% Inventory Defects: 5% Inventory Wastage: 2% Inventory Yield: 95%	Production Data Production Count: 10,000 Production Revenue: \$1,000,000 Production Profit: \$200,000 Production Growth: 10% Production Cost: \$800,000 Production Efficiency: 85% Production Quality: 90% Production Defects: 5% Production Wastage: 2% Production Yield: 95%	Quality Data Quality Count: 10,000 Quality Revenue: \$1,000,000 Quality Profit: \$200,000 Quality Growth: 10% Quality Cost: \$800,000 Quality Efficiency: 85% Quality Quality: 90% Quality Defects: 5% Quality Wastage: 2% Quality Yield: 95%	Risk Data Risk Count: 10,000 Risk Revenue: \$1,000,000 Risk Profit: \$200,000 Risk Growth: 10% Risk Cost: \$800,000 Risk Efficiency: 85% Risk Quality: 90% Risk Defects: 5% Risk Wastage: 2% Risk Yield: 95%
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Änderungen der Raumbellegung nur nach Absprache mit
Raumverantwortlichen Ursula Hafner (App. 2301,
dekanatssekretariat.guk@uni-bamberg.de)

Einzeltermine vom 13.2.2010 bis 6.7.2024
Nur einmalige Veranstaltungen dargestellt,
weitere Einträge siehe UnivIS
Stand: Samstag, 03 August 2024 02:18:33