<script src="https://cdn.tailwindcss.com/3.0.0"></script> <script> tailwind.config = {
 corePlugins: { preflight: false } }</script> <div class='title-center text-left'>

# **Module 6 Scenario Tasks - Über Consulting**

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## **Scenario 4 - New Office Planning**

<mark class='highlight'>Über-Consulting</mark> is planning to open new offices
in <mark class='highlight'>Darwin</mark> and <mark
class='highlight'>Perth</mark>.

In line with Über's company culture of <mark class='highlight'>employee empowerment</mark>, the Über management team discusses ways to <mark class='highlight'>involve as many staff as possible</mark> in the decision-making about the <mark class='highlight'>facilities</mark> and <mark class='highlight'>interior design</mark>.

#### Consider:

- 1. Discuss <mark class='highlight'>essential functions</mark> for the new offices considering the size, layout, and required facilities.
- 2 Evalore wave to smark alone-'highlight's involve staff in the decision

## **Essential Functions - Operational Needs**

Essential for the <mark class='highlight'>daily operations</mark> of the business

<div class='flow columns grid' style='grid-template-columns: 1fr 1fr 1fr 1fr'>
Workstations Provide ergonomic workstations for staff.

Meeting Areas Designate spaces for meetings and brainstorming sessions.

**Reception Area** Create a welcoming area for visitors and clients.

Office Equipment Include printers, copiers, and other necessary devices.

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## **Essential Functions - Support Facilities**

Support the <mark class='highlight'>general well-being</mark> of staff and visitors

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Kitchenette or Break Room Include facilities for meals and breaks.

Restrooms Ensure accessible and well-maintained facilities.

Storage Allocate space for supplies and personal belongings.

Air Conditioning and Ventilation Maintain a comfortable working environment.

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## **Essential Functions - Technical and Compliance**

Support the <mark class='highlight'>technical and security</mark> needs of the office

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IT Infrastructure Plan for network connectivity and power outlets.

Security Measures Implement access control and surveillance systems.

**Emergency Exits and Procedures** Ensure safety in case of emergencies.

Fire Safety Equipment Install alarms, extinguishers, and evacuation plans.

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# **Involving Staff in Decision-Making**

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### **Staff Survey**

Conduct a survey to <mark class='highlight'>gather preferences and ideas</mark> from employees.

### **Focus Groups**

Organise focus groups to discuss design elements. Ensure <mark class='highlight'>diverse perspectives</mark>.

### **Design Brief**

Develop a brief based on survey results and focus group discussions. <mark class='highlight'>Share</mark> with professional interior designers.

### **Collaborative Workshops**

Host workshops where staff can <mark class='highlight'>actively participate in design

# **Decision-Making Process for Computer Purchases**

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1fr 1fr'>

### **Needs Assessment**

Identify staff requirements (e.g., software needs, processing power, storage capacity).

### 2 Market Research

Research available computer models, considering factors like performance, reliability, and cost.

## **3** Criteria Development

Define selection criteria (e.g., budget, compatibility, warranty, support).

### **4** Vendor Evaluation

Evaluate vendors based on product offerings, reputation, and customer reviews.