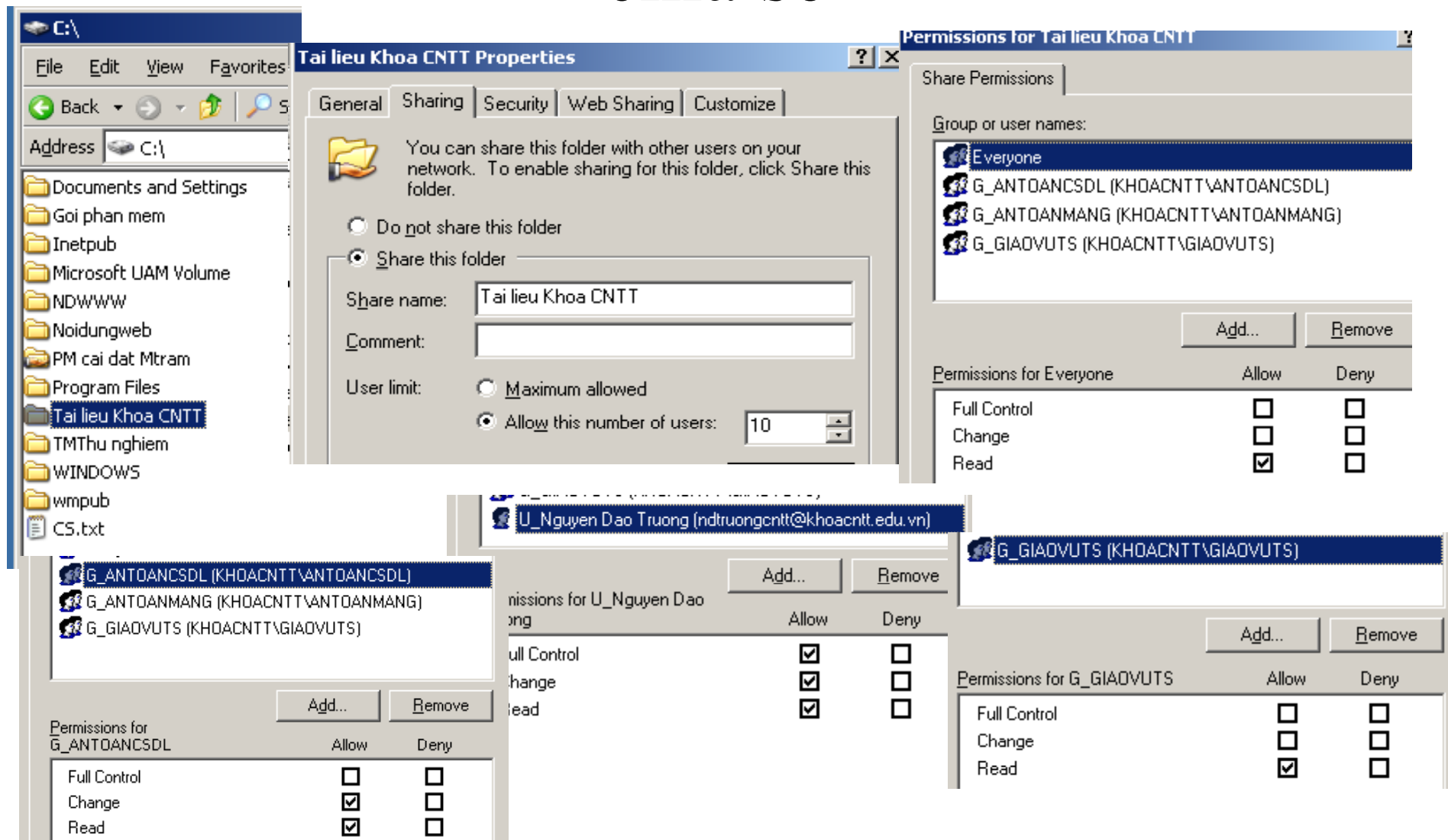


# Bài thực hành số 7-1: Tạo thư mục và chia sẻ



# Bài thực hành số 7-2: Tạo thư mục và phân quyền bảo mật

The screenshot illustrates the process of creating a folder and assigning permissions in Windows XP. The main window shows the 'C:\' directory with the folder 'Tai lieu Khoa CNTT' selected. Overlaid windows show the 'Permissions for Users' dialog, the 'Permissions for Administrator' dialog, and the 'Permissions for G\_KHOAHOCMT' dialog. The 'Permissions for Users' dialog shows 'Full Control' and 'Modify' checked under 'Allow'. The 'Permissions for Administrator' dialog shows 'Full Control' and 'Modify' checked under 'Allow'. The 'Permissions for G\_KHOAHOCMT' dialog shows 'Full Control' and 'Modify' checked under 'Allow'. The 'Apply permissions' dialog shows 'Apply onto: This folder, subfolders and files' and 'Permissions: Full Control, Traverse Folder / Execute File, List Folder / Read Data, Read Attributes, Read Extended Attributes, Create Files / Write Data, Create Folders / Append Data, Write Attributes, Write Extended Attributes, Delete Subfolders and Files, Delete, Read Permissions, Change Permissions'.

**Permissions for Users**

Permissions for Users	Allow	Deny
Full Control	<input type="checkbox"/>	<input type="checkbox"/>
Modify	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read & Execute	<input checked="" type="checkbox"/>	<input type="checkbox"/>
List Folder Contents	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Write	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Special Permissions	<input type="checkbox"/>	<input type="checkbox"/>

**Permissions for Administrator**

Permissions for Administrator	Allow	Deny
Full Control	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Modify	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read & Execute	<input checked="" type="checkbox"/>	<input type="checkbox"/>
List Folder Contents	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Write	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Special Permissions	<input type="checkbox"/>	<input type="checkbox"/>

**Permissions for G\_KHOAHOCMT**

Permissions for G_KHOAHOCMT	Allow	Deny
Full Control	<input type="checkbox"/>	<input type="checkbox"/>
Modify	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read & Execute	<input checked="" type="checkbox"/>	<input type="checkbox"/>
List Folder Contents	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Write	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Special Permissions	<input type="checkbox"/>	<input type="checkbox"/>

**Apply permissions**

Name: Van Phac (invPhac@khoacntt.edu.vn) Change...

Apply onto: This folder, subfolders and files

Permissions:

Permissions	Allow	Deny
Full Control	<input type="checkbox"/>	<input type="checkbox"/>
Traverse Folder / Execute File	<input checked="" type="checkbox"/>	<input type="checkbox"/>
List Folder / Read Data	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read Attributes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Read Extended Attributes	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Create Files / Write Data	<input type="checkbox"/>	<input type="checkbox"/>
Create Folders / Append Data	<input type="checkbox"/>	<input type="checkbox"/>
Write Attributes	<input type="checkbox"/>	<input type="checkbox"/>
Write Extended Attributes	<input type="checkbox"/>	<input type="checkbox"/>
Delete Subfolders and Files	<input type="checkbox"/>	<input type="checkbox"/>
Delete	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Read Permissions	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Change Permissions	<input type="checkbox"/>	<input type="checkbox"/>

☐ Apply these permissions to objects and/or containers within this container only

Clear All