Sakai

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Create New Group | Create New Joinable Set | Auto Groups

Group List

Title	Joinable Set	Size (Max)	Members	Remove
Normal Group A	--	7	bsmith, jsmith, djones, alee, hkim, afrederi, zchen	☐
Normal Group B	--	3	alee, hkim, jjohnson	☐
Auto Group A	--	25	Role: access	☐
Auto Group B	--	3	Role: maintain	☐
Chemistry Project 1	Chemistry Project	1 (4)	bsmith	☐
Chemistry Project 2	Chemistry Project	4 (4)	jsmith, djones, alee, hkim	☐
Final Project 1	Final Project	2 (2)	jsmith, djones	☐
Final Project 2	Final Project	1 (2)	alee	☐
Final Project 3	Final Project	0 (2)		☐

Remove Selected | Cancel

Figure 1 - Group List with joinable sets and member listing

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Create Joinable Set

Joinable sets consist of automatically created groups that users can elect to join. Each group in a set begins with the set name and ends with a unique number. An individual can join one group per set.

Set Name: Chemistry Project

Number of groups: 2

Max members per group: 4

☐ Allow users to see group membership before joining

Add | Cancel

Figure 2 - Creating a joinable set

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Edit Joinable Set

Joinable sets consist of automatically created groups that users can elect to join. Each group in a set begins with the set name and ends with a unique number. An individual can join one group per set.

Set Name: Chemistry Project

Current Groups: Chemistry Project 1
Chemistry Project 2

Generate Additional Groups

Number of groups: 3

Max members per group: 4

☐ Allow users to see group membership before joining

Generate

Save | Cancel

Delete Set

Figure 3 - Editing a joinable set

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Create New Group

Title: Chemistry Project 1

Description: Group for the Chemistry Project due in November. This group will meet on Mondays.

Joinable Set: Chemistry Project

Max members: 4

☐ Allow users to see group membership before joining

Membership

Site Member List: jsmith, alee, hkim, djones

Group Member List: bsmith

> | < | >> | <<

Save | Cancel

Figure 4 - Creating/editing a group in a joinable set

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B Smith (bsmith) | Logout

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Site Info

CHEMISTRY 1000A 001 FW12

Site URL: https://owl.uwo.ca/portal/site/736ag-736yw-99187uu

Site contact and email: Dr. O. Wells, drowells@uwo.ca

Site Description
Welcome to Introduction to Organic Chemistry

▼ Groups you are a member of

Chemistry Project 1
Group for the Chemistry Project due in November. This group will meet on Mondays.

▼ Groups you can join

Title	Joinable Set	Size (Max)	Members	Join
Final Project 1	Final Project	2 (2)	jsmith, djones	Join
Final Project 2	Final Project	1 (2)	alee	Join
Final Project 3	Final Project	0 (2)		Join

Figure 5 - Student view