## 1. Apply courses

UIC Information Space User Guide • All Courses Apply Course (Teachers only)) (Space2020 Links • English (en) •						4 <sup>0</sup> 9	
		M					
Navigation	Recently accessed cour	ses			< >	Private files	
<ul> <li>✓ Dashboard</li> <li>☆ Site home</li> </ul>						No files available	
Site pages     My mail     My courses						Manage private files	
<ul> <li>Oldpanopto Archive</li> <li>Emerson Workshop</li> <li>testing2</li> </ul>		Miscellaneous User Guide for Teacher	Miscellaneous Demo Course			Latest badges	
> 1234 > 123						tou nave no badges to	

2. Fill in the required information

Remember to choose the right Course category. Which department does this course belong to?

Course request				
<ul> <li>Details of the course you are re-</li> </ul>	questing			
Course full name	0 0	Example: course name + semester		
Course short name	00	course name + semester		
Course category	Ø	× Science and Technology (DST)		
		Search		
Summary	0	1 A ▼ B <i>I J</i> ▼ ☱ ☱ ∞ S ⊠ H•P		
✓ Reasons for wanting this course				
Supporting information to help the administrator e request	evaluate this 🏮	Please write down your reason why you need to apply for this course.		
		I I		

- 3. Once your request is approved. You will have a new course to combine your sections.
- 4. Enter this course
- 5. Go to Administratio->Course administration->Users->Enrolment methods



6. Go to "Add method" and choose "Meta course link"

Enrolment methods					
Name	Users	Up/Down	Edit		
Manual enrolments	18	•	û @ 🔐 🌣		
Guest access	0	<b>↑ ↓</b>	🛍 🐠 💠		
Self enrolment (Student)	0	<b>^</b>	û © ¢		
Add method Choose +					

7. Search the name of the section in iSpace that you wish to link and select the right course

## In "Add to group", choose "Create new group"

Course meta link		
Course meta link		
Link course	0	No selection
		Search V
Add to group		None +
		Add method Cancel
There are required fields in this form marked	d <b>O</b> .	

- 8. Then click "Add method"
- 9. Now you have successful linked a section
- 10. Repeat step 6 to step 8 to link another section