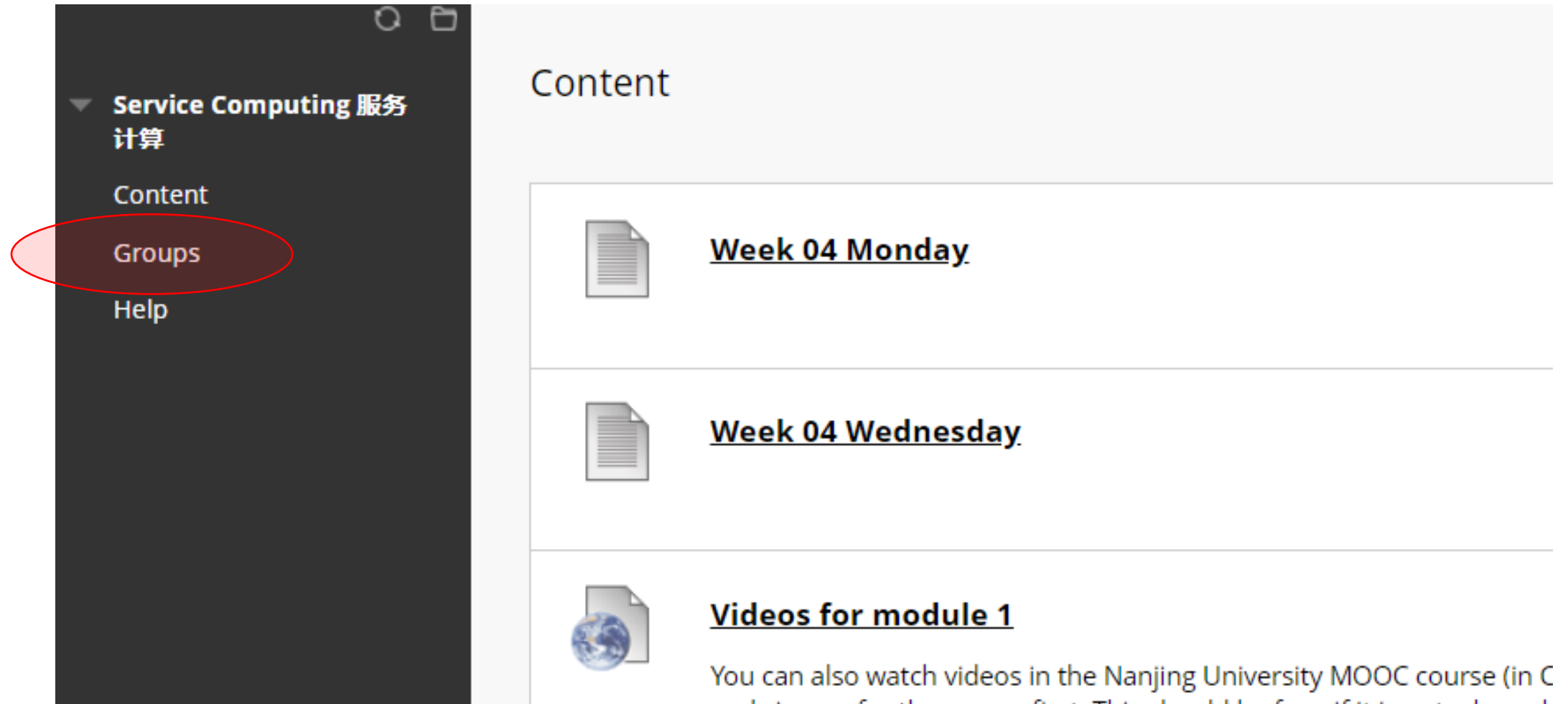


## Hot topic study - groups

- We will have 5 students in a group
  - But each student will be accessed individually for their own work in the group
- You can find your own groupmates and together sign up for the same group on Blackboard

# How to sign up

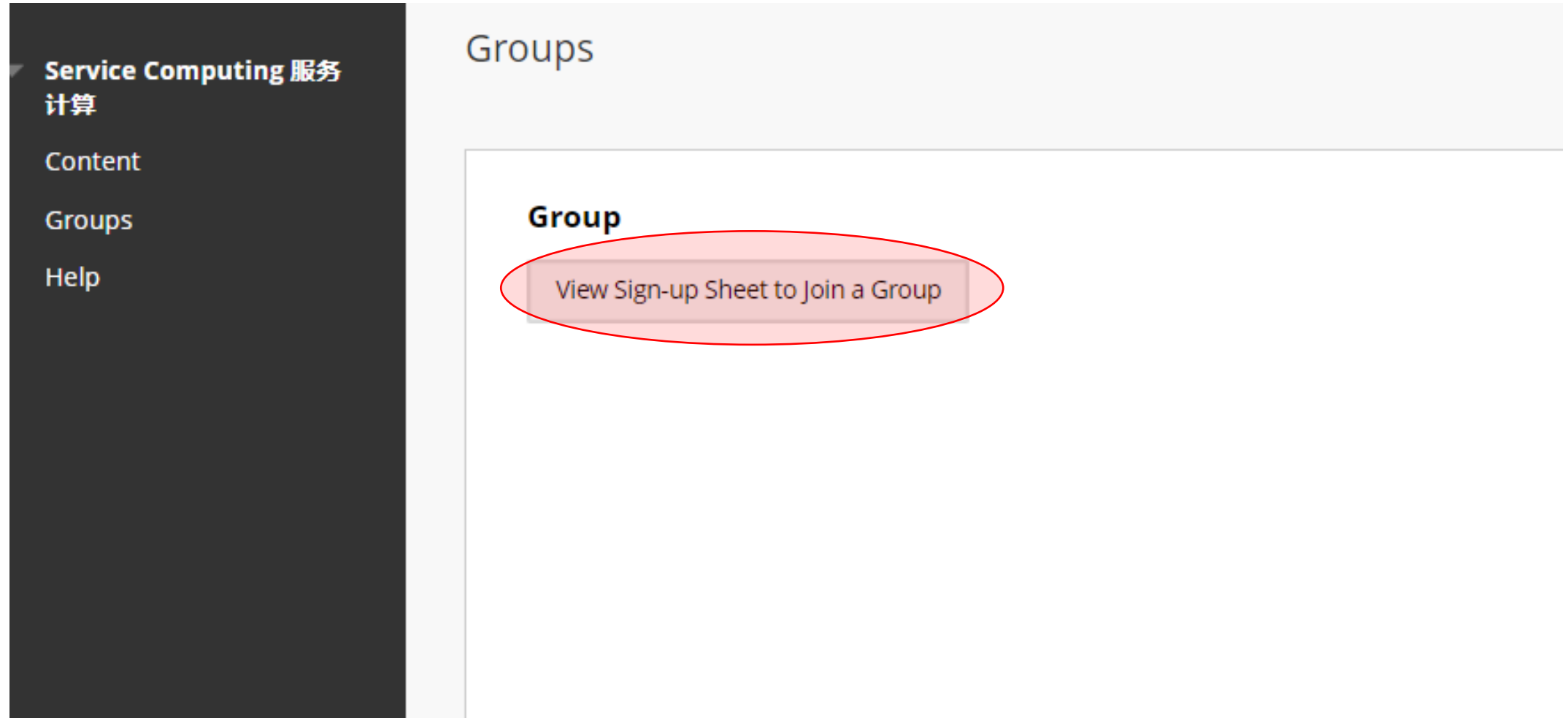


The screenshot displays a web application interface. On the left is a dark sidebar menu with the following items: a dropdown arrow, "Service Computing 服务计算", "Content", "Groups" (highlighted with a red oval), and "Help". The main area on the right is titled "Content" and contains three items, each with a document icon and a title:

- [Week 04 Monday](#)
- [Week 04 Wednesday](#)
- [Videos for module 1](#)

Below the third item, there is a small globe icon and a line of text: "You can also watch videos in the Nanjing University MOOC course (in C...".

# How to sign up



Content

Groups

Help

**SignUp Sheet Name:** Sign-up Sheet for group

**SignUp Sheet Instructions:**

### Group 1

Group Members : None  
Max Members Allowed : 5

Sign Up

### Group 10

Group Members : None  
Max Members Allowed : 5

Sign Up

### Group 11

Group Members : None  
Max Members Allowed : 5

Sign Up

### Group 12

Group Members : None  
Max Members Allowed : 5

Sign Up

## Hot topic study

- For the students who will not form groups today or tomorrow, I will create groups by Friday
- By Friday, each student will know which group they work with and what is their topic

# Hot topic study - possible topics

- IoT and Services
- Fog/Edge Computing and Services
- Cloud Computing
- Big Data Services
- Digital Health – services that support healthcare
- Services in Smart cities
- .....

## Hot topic study - topics

- Each group area in Blackboard has tools available
- This week, use Group discussion board to discuss with your group members possible topics