

# Learning Documentation

## Colloid and Surface Chemistry Course

### A. Microsoft Teams

The screenshot shows a Microsoft Teams chat window for a team named 'CA' (Colloid and Surface Chemistry). The interface includes a left sidebar with navigation options: 'All teams', 'CA' (selected), 'COLLOID AND SURFAC...', 'Class Notebook', 'Assignments', and 'Grades'. Below these are 'Channels', with 'General' selected. The main chat area displays a list of messages under the 'General' channel. The messages are dated and include details about course chapters and their completion status. At the bottom, there is a 'New conversation' button.

< All teams

CA

COLLOID AND SURFAC... ...

Class Notebook

Assignments

Grades

Channels

General

CA General Posts Files UFUTURE

Meet

03 November 2021

3 NOV 2021\_ CHAPTER 2C started

16 replies from Hamizah, MUHAMMAD AIMAN FAQIS, AMIRAH NAJIHAH, and 6 others

Reply

09 November 2021

9 NOV 21\_ CHAPTER 3A started

8 replies from Hamizah, RYO WIDI, FARAH ADILAH BINTI MOHAMAD NAZRI, and 2 others

Reply

10 November 2021

10 OCT 21\_ CHAPTER 2Cb ended: 15m 33s

Reply

10 nov 2021-chapter 3b \c started

5 replies from Hamizah and NOR AQILAH

Reply

15 November 2021

New conversation

# CMT630\_TEST 1\_29 NOVEMBER 2021

Please answer all the questions



Hi, SELVIA. When you submit this form, the owner will see your name and email address.

\* Required

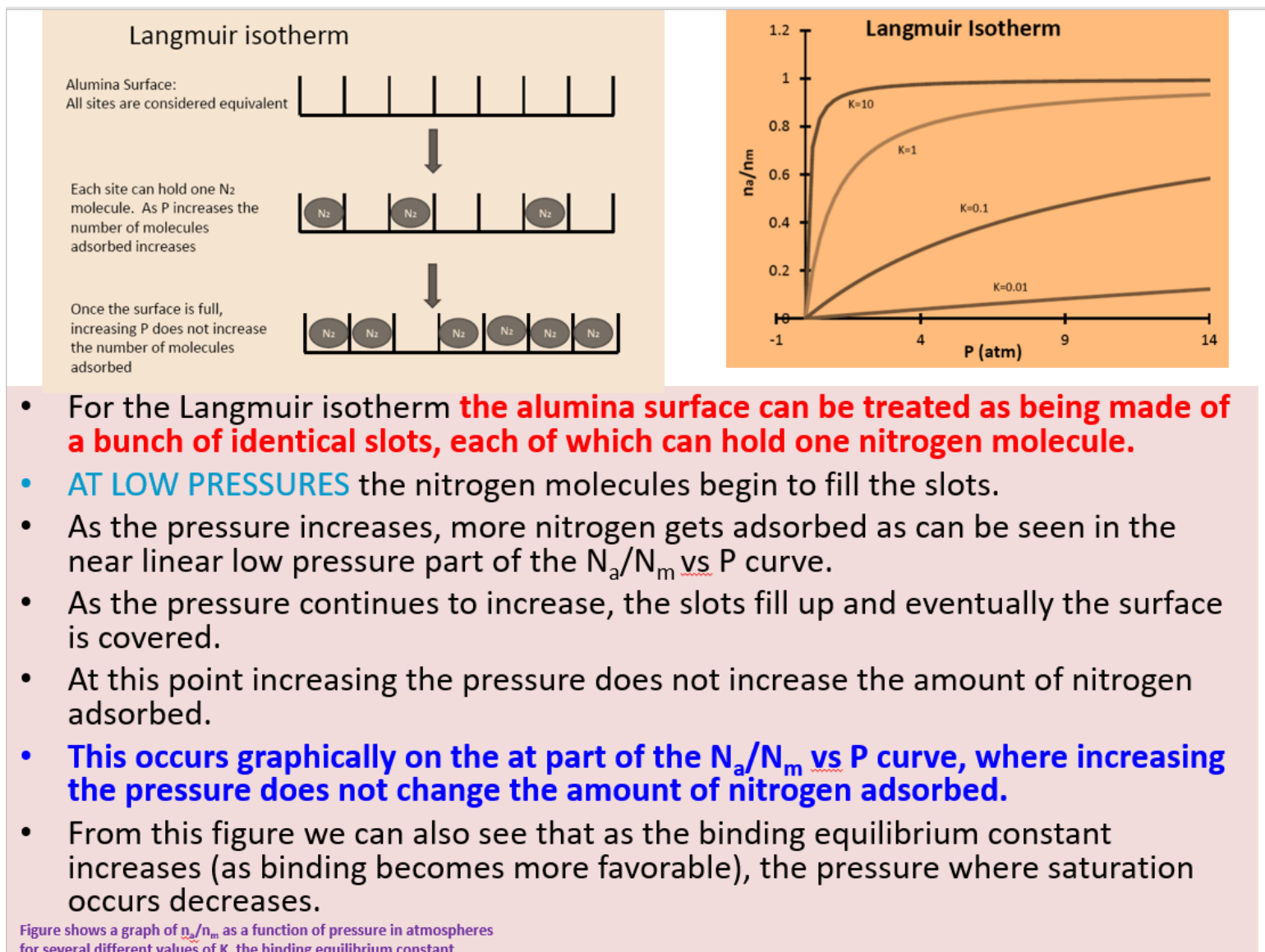
1. Explain, why Lyophobic colloid needs special method of preparation \*  
(2 Points)

Enter your answer

2. Explain why lyophobic sol is less stable compare to lyophilic sol (you should relate with colloid charge property and solvation) \*  
(4 Points)

Enter your answer

## B. Hand-out/ Power Point



### C. Whatsapp Group

