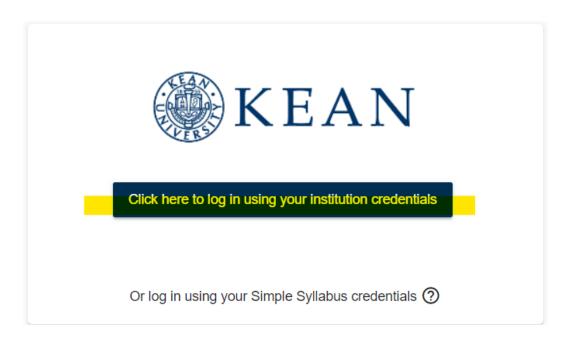
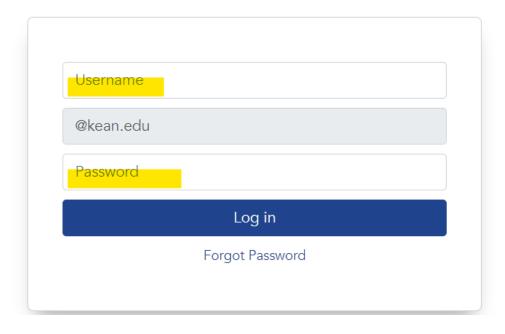
## **Kean Simple Syllabus - Student Access Instructions**

**Step 1:** Kean Simple Syllabus login: <a href="https://kean.simplesyllabus.com/en-US/login">https://kean.simplesyllabus.com/en-US/login</a>

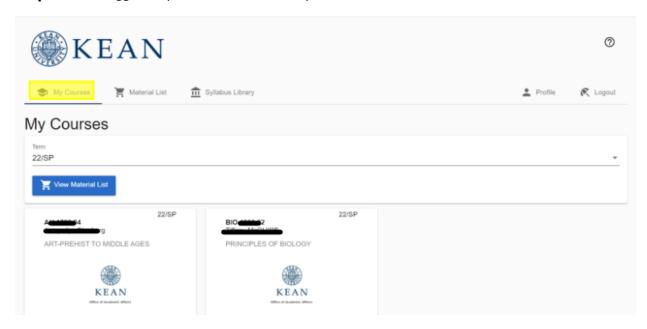


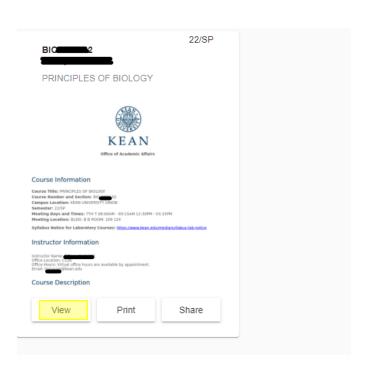
## A single login for all your apps.

Enter your credentials to continue



**Step 2:** Once logged in, you will see a tab for My Courses:

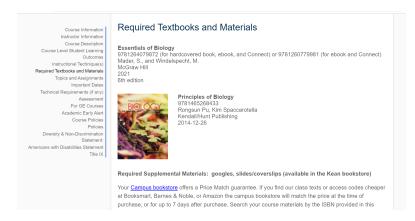




**Step 3:** Click "View" for a full view of your syllabus and to select specific components as displayed below.



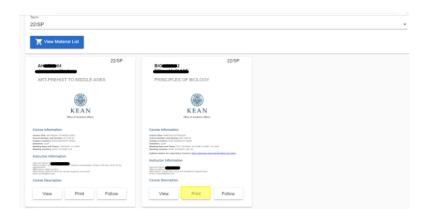
## **Required Textbooks and Materials:**

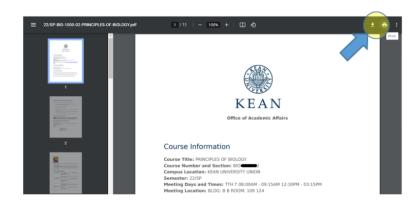


## **Topics and Assignments:**

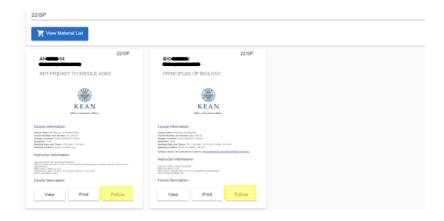
Course Description Course Level Student Learning Outcomes Instructional Technique(s) equired Textbooks and Materials Topics and Assignments Inspiration Dates	Topics Biology: The Science of Life (Ch 1) (1/18) The Chemical Basis of Life	Assignments Due  Ch 1-2 Connect Assignments-
Outcomes Instructional Tenique(e) equired Textbooks and Materials Topics and Assignments	(Ch 1) (1/18)	Ch 1-2 Connect Assignments-
Technical Requirements (if any) Assessment For GE Courses Academic Early Allet Course Policies Diversity & Non-Discrimination Statement.	(0) 0) (4)(00)	8 Points  Unit 1 Lab Assignment–13 Points
nericans with Disabilities Statement Title IX  Unit 2: The Chemistry of L Things	The Organic Molecules of Life (Ch 3) (1/25) Inside the Cell (Ch 4) (1/27) Lab 1: Metric Measurement and The Microscope (1/25)	Ch 3-4 Connect Assignments- 11 Points  Lab 1 Assignment – 13 Points

**Step 4:** Print or download your syllabus





**Step 5:** Click "Follow" to receive notices to your Kean email any time the syllabus is revised.



**Additional Note:** The "Syllabus Library" tab can be used to search all class syllabi campus-wide. When accessing the Syllabus Library, you can use several filters: keyword, term, organization, subject, course number, or instructor to narrow results.

