Fan Ya Chao Xing Mannual
USST

The online platform of the University of Shanghai for Science and Technology includes a computer terminal (URL: http://usst.fanya.ch a mobile terminal (Chaoxing App).

Specific learning requirements are as follows:

(1) Log into the online platform of the University of Shanghai for Science and Technology or Chaoxing APP. And then join classes.

Please log into online platform (website link or app), and join the class according to the class invitation code or QR code issued by the

(2) Keep updated with the learning mode of all courses and the live interaction time between teachers and students.

Please keep updated with the learning mode and assessment requirements of each course, and conduct online learning as required. Data study, homework, interaction, and quiz during online learning will be included in the usual grades. For live courses, please test 10 minu avoid technical problems.

(3) Learning environment requirements

Find a quiet, networked environment for online learning in your own home.

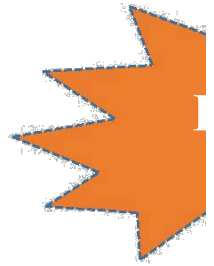(4) Hardware equipment requirements

Students need to prepare a smartphone or computer (internet accessible) in advance.

Contents

1 Log in

Enter the URL:

http://usst.fanya.chaoxing.com

Click "Login" button

Enter account number: student ID
Initial Password: 123456

Change password

Do not bind mobile phone numbers. Only use student ID to log in. This is to avoid merging accounts and causing number of courses appears untimely.

1 **Log in**

Download Chaoxing APP or scan the QR code on the right for quick download.

Click "I" at the bottom

Click "login"

Click "other login method" at the buttom
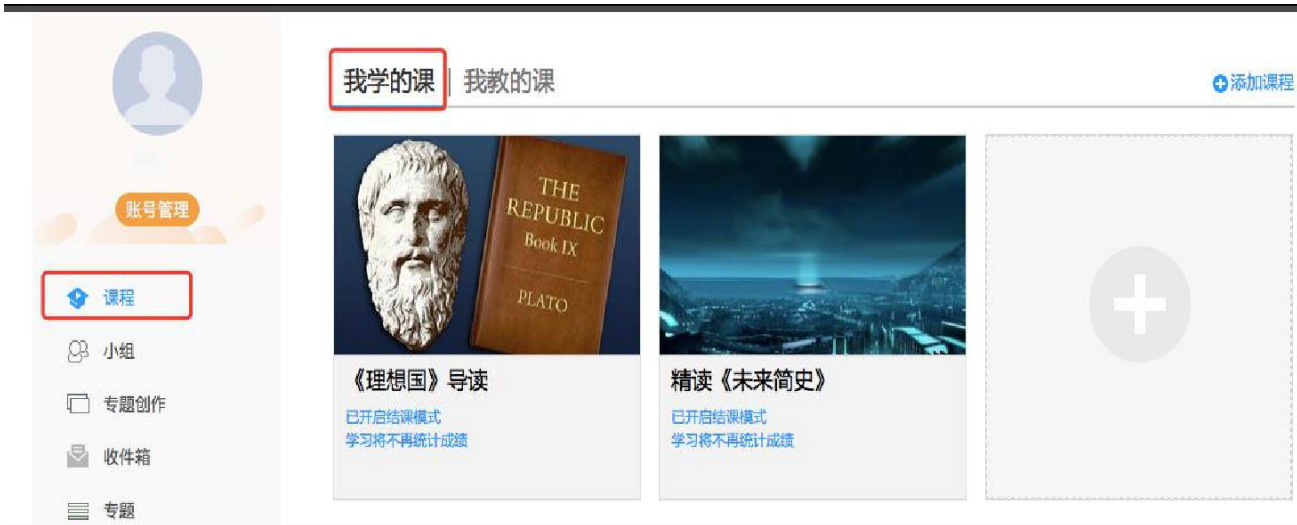
Click "organization login"

Select "USST"

Ac
Ini
Pas

After logging into the online teaching platform, enter the learning space and select "Lessons" on the left navigation bar. You can find the corresponding course in" My Lessons ", and click the course cover.

And then study the course.

Computer-based courses and APP-based courses are interlinked. Log into Chaoxing APP. Click "I" at the bottom and click "course".
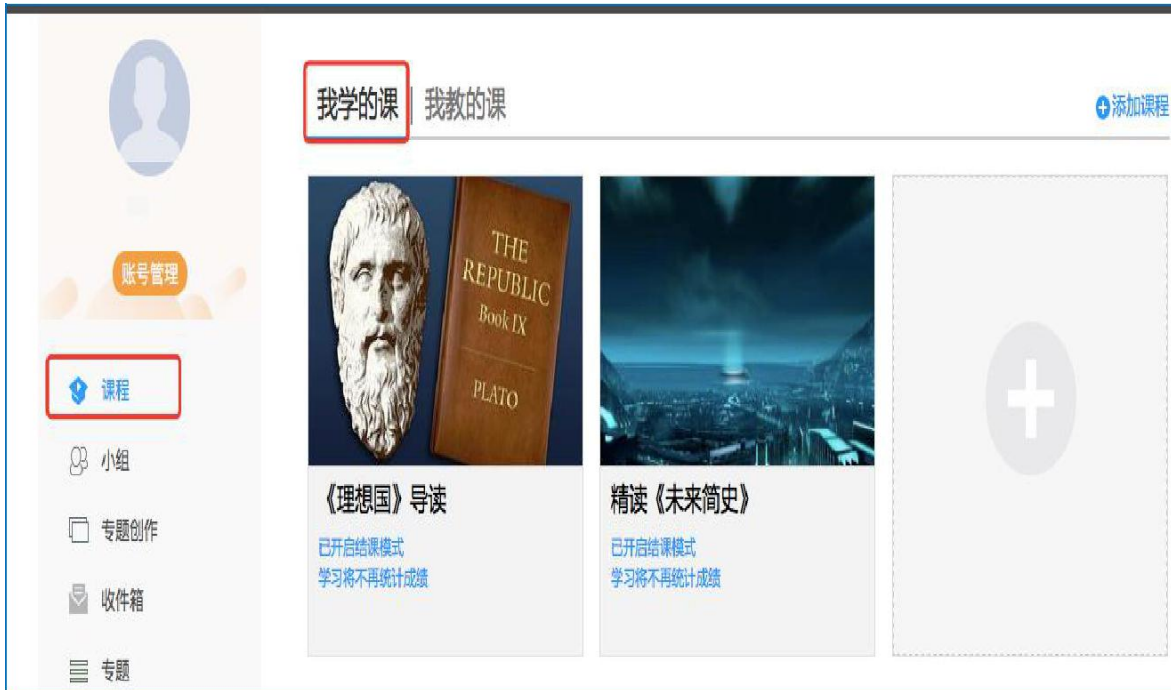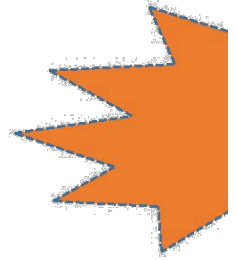
Find the class.

③ Online Study
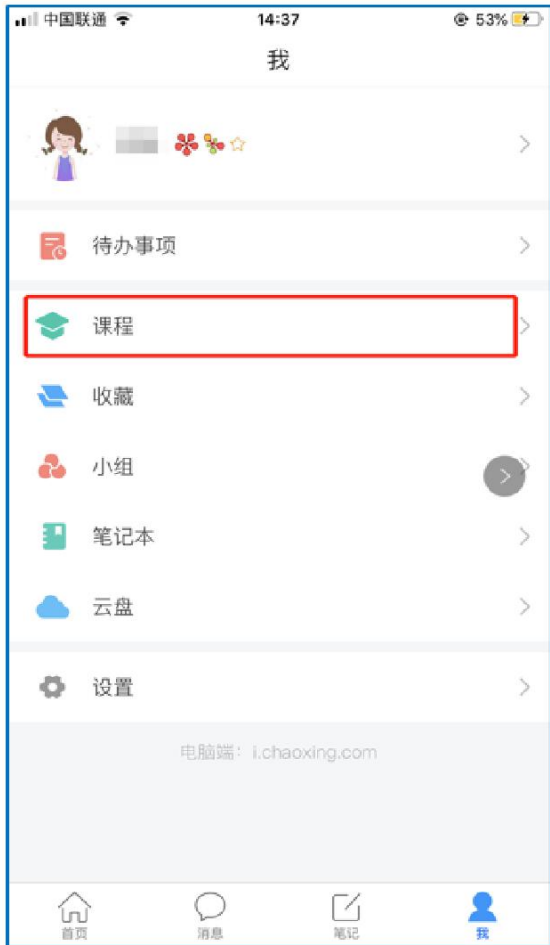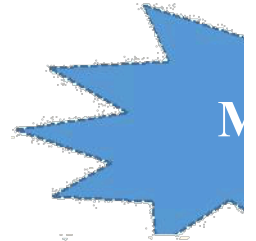

Click "Lessons" on the left navigation bar and select "My Lessons."
Click on the corresponding course cover to enter the course.

After entering the course, you can view the knowled
chapter list on the left;The learning navigation in the
can instantly receive learning tasks, quizzes, assignn
check learning progress, and conduct extended learn
participate in discussions, ask questions, etc.

3 **Online Study**

中国联通	14:37	53%
	我	

我

待办事项 >

课程 >

收藏 >

小组 >

笔记本 >

云盘 >

设置 >

电脑端：i.chaoxing.com

首页　消息　笔记　我

中国联通	14:42	55%
<	课程	+

搜索

舌尖上的植物学 [置顶]
许智宏 邓兴旺 万建民 黄三文 李磊

文献检索与利用
隋秉宪（测试教师）

颈腰椎健康保健及防治常识
（2019下）
陈春美

大学生行前教育
郑文波

实训课程《云课堂教学法》
赵国栋教授

中国石油大学云课堂
赵国栋

首页　消息　笔记　我

中国联通	15:54	88%
<	舌尖上的植物学	班级

任务　　**章节**　　更多

待完成任务数：60

① 植物生长及怎样看世界 ∧

1.1 植物的一生 ⊕

1.2 神奇的植物 ⊕

1.3 植物对本身的生长发育的调控 ⊕

1.4 植物对空间的认识和利用 ⊕

1.5 植物的绿色革命 ⊕

1.6 植物的特点 ⊕

1.7 光与植物 ⊕

1.8 植物如何看世界 ⊕

1.9 光敏色素的发现 ⊕

② 光合作用：　推动地球演变的"第一推动" ∧

2.1 热力学的诞生 ⊕

中国联通		88%
<		

1.1 植物的一生
1 学习目标

● 任务点

植物种子前

植物的生长发
何植物种子的萌发
但是，不同植物的
情况有所不同。一
的水量是：水稻
107%，大豆为110

在此期间，
分和气温。养分的
下，水分跟上，

Select the bottom menu "I"-"Course" Select the course you want to   Click the "Chapter" button. The   Write

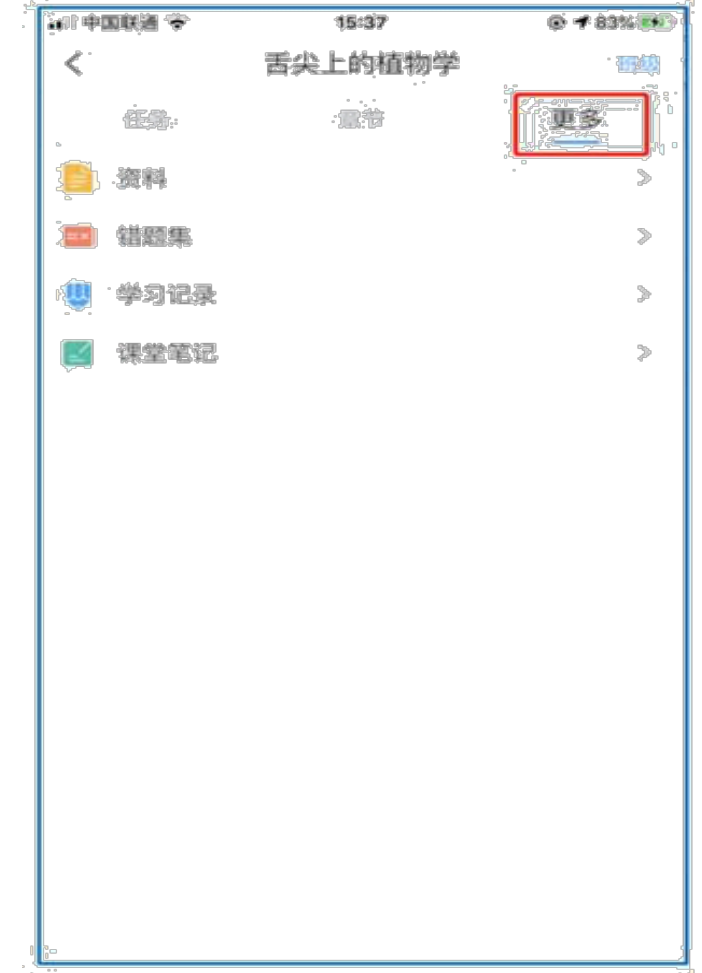to enter the course list   study for course details   chapter content is the learning content. chapt
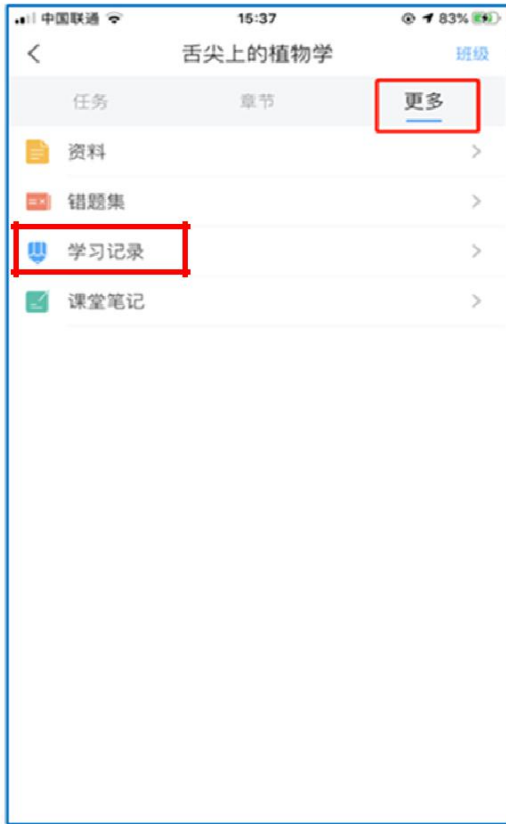
3 Online Study

After entering the course details, click the "task" button above to view learning tasks and notifications.

Click "more" to view the study materials prepar Teacher and the personal error set for this cours

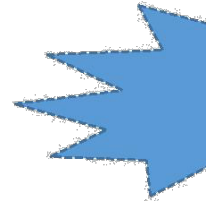Click "more"

Select "learning record"

See your own detailed

study records

At the "learning record" p

"check-in rate" to view sig

3 **Online Study (Class Notes)**

Click "more"

Select "class notes"

Access course study notes area

View your notes

Besides writing text note

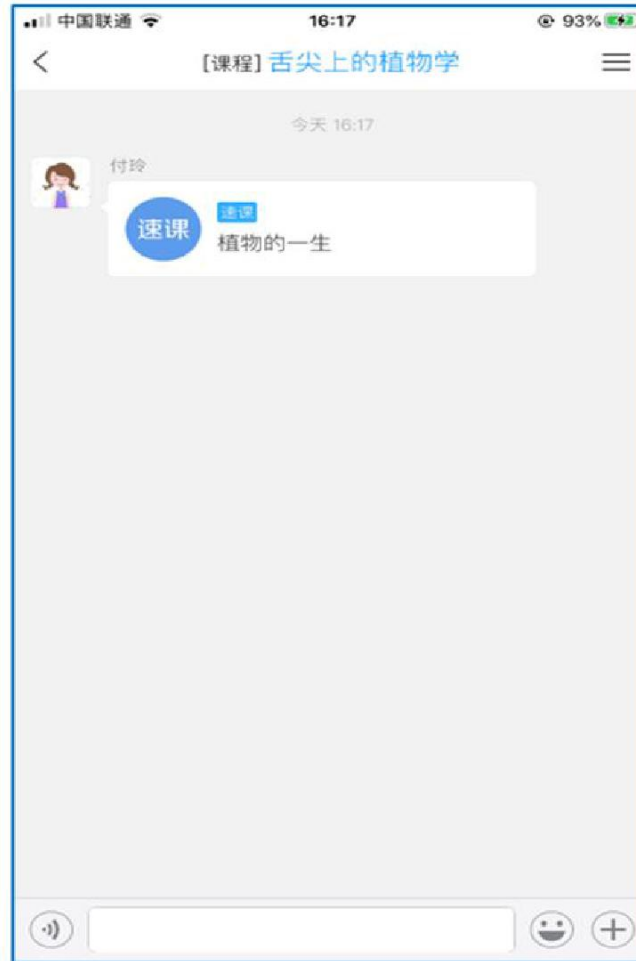voice notes to record lea

4 **Speed Class (Micro Video) Learning**

Select "message" at the bottom

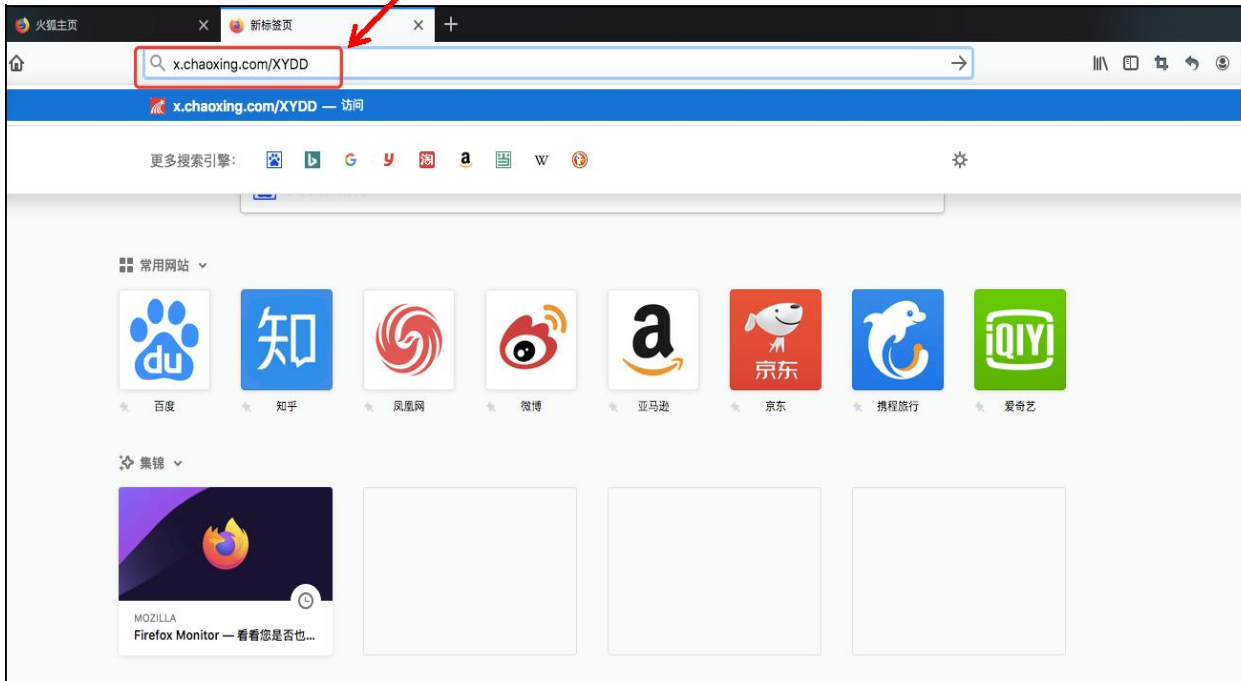Click the corresponding course name

Click the speed class link

Watch the voice & grap

recorded by the teacher

Classroom Learning Synchronize

URL provided by the teacher

Enter URL provided by the teacher in the browser

Classroom learning is synchron

PPT and hear the lecture conten

4 **Classroom Learning Synchronize**

Select "first page "

click" Invitation code "in the upper right corner   Enter invitation code provided by the teacher

Select the "invitation code" button in the second   Click "enter synchronized class"

column   Can see PPT and hear lecture conten

4 Live Broadcast Learning

When the teacher starts live broadcast,

click "message" or channels posted by the teacher

Click live broadcast link

Enter live broadcast interface, wa

perform text interaction and put

If the live broadcast has ended and the teacher has selected "Allow Review", students can review the live broadcast content; if prompted that the live broadcast does not support review, the teacher has not set the Allow Review.

5 Account Password Service

If you forget your password, you can reset it through the password retrieval function, or you can contact the academic office of your school to reset your password. The contact information is as follows:

School	Contact	Tele	Email	School	Contact	Tele	
Energy & Power Engineering	Liu	021-55271436	lcusst@foxmail.com	Medical Instrument & Food Engineering	Peng	021-55271201	p
Optical Engineering & Telecommunication	Zhu	021-55271871	gdjwb@usst.edu.cn		Yu		t
	Dong		gdjwb@usst.edu.cn	College of Communication & Art Design	Wu	15821848762	b
Business School	Shu	021-65711125	shuyiming@163.com		Wang	15901625170	c
	Zhang	021-65711875	yuyu2005508@163.com		Wang	13564906288	wa
Mechanical Engineering	Dong	021-55273625	jxxyjxb@usst.edu.cn	College of Science	Chen	021-65691506	l
	Liu		jxxyjxb@usst.edu.cn	Materials Science & Engineering	Hou	021-55271726	y
College of Foreign Languages	Li	13661577462	546083832@qq.com	College of Basic Science	Yang	021-65556739	ji
	Zheng	13817105350	364154204@qq.com	Sino-British College	Tang	021-64742009	re
Environment & Architecture	Wang	021-55270697	wx_usst@163.com	Sino-German College	Liu	021-55271579	s
	Han		han_jinjin@126.com	Hujiang College	Fei	021-55271930	fe

If you encounter technical problems during use, you can seek technical support through the following ways:

Telephone & We-chat:

Teacher Hu: 15901680832

Teacher Wei 1582519146

Teacher Zhang 17317373081