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School Calenda

2020-2021学年秋季学期

研究生周	本科生周	月份		Ē	₹	期				说明
次	次		_	=	Ξ	四	五	六	日	本科生:
	1		10	11	12	13	14	15	16	返校生8月8日、9日
	2	八	17	18	19	20	21	22	23	报到注册;新生暂定9月5日、6日报到,
	3	月	24	25	26	27	28	29	30	9月7日-27日军训。
	4		31	1	2	3	4	5	6	研究生:
	5		7	8	9	10	11	12	13	返校生8月8日、9日 报到注册;新生9月
1	6	九月	14	15	16	17	18	19	20	8日报到,9月14日开
2	7		21	22	23	24	25	26	27	始上课。
3	1		28	29	30	1	2	3	4	10月1日,国庆节,
4	2	1	5	6	7	8	9	10	11	中秋节。
5	3	十月	12	13	14	15	16	17	18	2020年 9月 28日 至
6	4		19	20	21	22	23	24	25	2021年1月31日, 共 18周:本科生原定秋
7	5		26	27	28	29	30	31	1	季学期教学任务
8	6		2	3	4	5	6	7	8	
9	7	+	9	10	11	12	13	14	15	
10	8	- 月	16	17	18	19	20	21	22	
11	9		23	24	25	26	27	28	29	
12	10		30	1	2	3	4	5	6	
13	11		7	8	9	10	11	12	13	
14	12	+	14	15	16	17	18	19	20	
15	13	月	21	22	23	24	25	26	27	
16	14		28	29	30	31	1	2	3	1月1日,元旦。
17	15		4	5	6	7	8	9	10	
18	16	_	11	12	13	14	15	16	17	
19	17	月	18	19	20	21	22	23	24	
20	18		25	26	27	28	29	30	31	
			1	2	3	4	5	6	7	寒假: 2月1日至2月
美	E	Ξ	8	9	10	11	12	13	14	28日, 共4周。 2月12日, 春节。
假		月		16	17	18	19	20	21	学生于2月27、28日
			22	23	24	25	26	27	28	报到注册。

2020-2021学年春季学期

研本				_		п			VY 110
究科 生生	月份			星	其	月			说明
周 次	173	_	=	Ξ	四	五	六	日	
1		1	2	3	4	5	6	7	该学期自3月1日至7月
2		8	9	10	11	12	13	14	4日,共18周。
3	三月	15	16	17	18	19	20	21	
4		22	23	24	25	26	27	28	
5		29	30	31	1	2	3	4	4月4日,清明节。
6		5	6	7	8	9	10	11	
7		12	13	14	15	16	17	18	4月16日、17日,全校 运动会,停课不补。
8	四月	19	20	21	22	23	24	25	
9	Я	26	27	28	29	30	1	2	5月1日,国际劳动节。
10		3	4	5	6	7	8	9	
11		10	11	12	13	14	15	16	
12	五月	17	18	19	20	21	22	23	
13	,,	24	25	26	27	28	29	30	
14		31	1	2	3	4	5	6	
15		7	8	9	10	11	12	13	
16	六月	14	15	16	17	18	19	20	6月14日,端午节。
17		21	22	23	24	25	26	27	
18		28	29	30	1	2	3	4	
		5	6	7	8	9	10	11	暑期学校:7月5日至
暑期学	七月	12	13	14	15	16	17	18	8月1日,共4周。
学校		19	20	21	22	23	24	25	
		26	27	28	29	30	31	1	
	八月	2	3	4	5	6	7	8	暑假: 8月2日至9月5
		9	10	11	12	13	14	15	日, 共5周。
暑假		16	17	18	19	20	21	22	
I/X		23	24	25	26	27	28	29	
		30	31	1	2	3	4	5	

Courses to be studied

课程介绍

○第1学期 16周○

学习形式:

课堂教学+课外辅导(中教)(助教)

学习课程:

国际交流英语 (国际会议+技术传播)

期末考试:

国际会议+技术传播 (统一命题)

·第2学期 16周·

学习形式:

课堂教学+课外辅导(中外教师)(助教)

学习课程:

学术写作英语 (学术论文写作+雅思作 文)

期末考试:

学术写作 (统一命题)

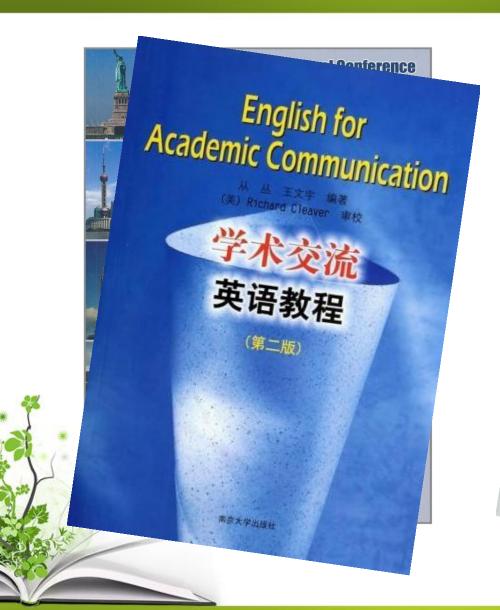


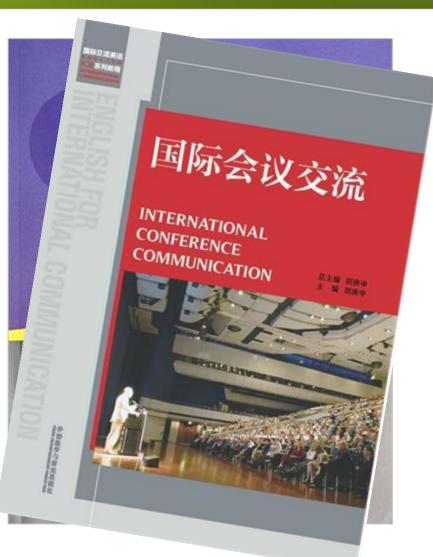
Classroom Teaching Module

Subject	Week	Contents
Orientation	1	课程说明、分组、 自我介绍
Academic Communication	2-10	第10周 group presentation
Technical Communication	11-15	就业场景中的沟通 交流能力
Q & A	16	答疑(机动)
Final Examination	19	国际会议20%+技 术写作80%



参考书(for Academic Communication)



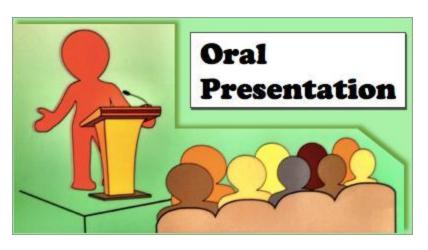


Topics for academic communication



- 1. Presentation Skills
- 2. Conference Information
- 3. Conference Correspondence
- 4. Conference Speech Writing
- 5. Conference Speech Delivery
- 6. Questions and Answers (Q&A)

Topic 1 presentation skills



- 1) Definition and importance of an effective presentation
- 2) How to make an excellent and effective presentation
- 3) Communication codes to be noted during the presentation
- 4) How to make an impressive PowerPoint
- 5) How to overcome stage fright
- 6) Differences between conversation and presentation
- 7) Differences between academic writing and speaking style



Topic 2 conference information





- 5) Sources of conference information
- 6) Three types of conference documents
- 7) Conference room set-ups

- 1) Various kinds of meetings
- 2) Principal conference activities
- 3) Classified conference information 1
- 4) Classified conference information 2

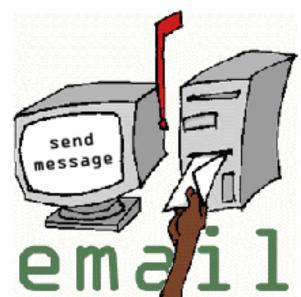


Topic 3 conference correspondence



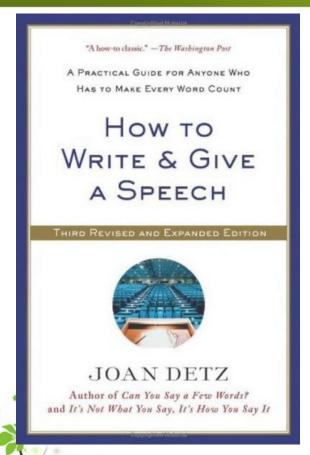


- 1) Whom to contact, for what and how, as a conference participant?
- 2) Types of Conference Letters
- 3) Parts and formats of a formal English letter
- 4) Writing an invitation letter and replies to it
- 5) Writing an enquiry and an application letter
- 6) Writing a cover letter and a thank-you letter
- 7) Basic principles for letter/email writing

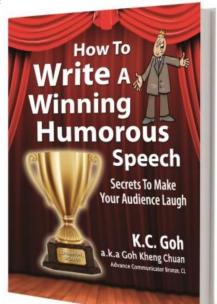


Topic 4 conference speech writing





- 1) Speeches probably delivered on an academic conference
- 2) How to write an opening and welcome speech
- 3) How to write a speech introducing the keynote speaker
- 4) How to write a closing speach
- 5) How to write a farewell speech
- 6) Approaches to developing a keynote speech
- 7) How to write a speech introducing a laboratory/campus



Topic 5 conference speech delivery





- 1) General requirements for preparing a speech
- 2) Ways of delivering a conference speech
- 3) Approaches to opening a speech
- 4) Approaches to ending a speech
- 5) How to initiate new topics and highlight ideas
- 6) How to amend a slip of the tongue and fill the silence
- 7) How to deal with formulas and punctuation marks in speechmaking



Topic 6 questions and answers





- 1) Features of question raisers and nature of questions
- 2) Types of questions in Q & A sessions
- 3) Steps in raising and handling a question
- 4) Possible answers to different questions
- 5) General techniques for answering questions
- 6) Strategies for avoiding direct answers
- 7) The presider's duties and language skills for chairing meetings



Topics for technical communication



- 1. User Manual
- 2. Email
- 3. Memo
- 4. Job application (Résumé)
- 5. TC Project

Technical Communication

- 1) Technical communication vs. general communication
- 2) Process of communication
- 3) Levels of communication
- 4) Flow of communication
- 5) A brief introduction to ethics
- 6) Advantages and limitations of email
- 7) Email etiquette
- 8) Purposes of memos
- 9) Types of memos
- 10) Characteristics of letters, emails and memos
- 11) Résumé, biodata and curriculum vitae
- 12) Preparation before writing the résumé
- 13) Types of résumés
- 14) Preparation for job interview
- 15) Issues considered before drafting instructions



TA Activities

- Week 2—Week 15
- Module 1: Academic Communication
- 3 oral activities (study group)
- 2 rehearals (study group)
- Writing speech scripts (individual, online)
- Module 2: Technical Communication
- 2 TC tasks (study group, job application, TC project)
- Writing a memo (individual, online)

MOOC for autonomous learning

https://www.icourse163.org/course/SEU-1001664002



课程介绍

课程大纲

评价 1665

Recommended

学术交流英语 国家精副

东南大学 陈美华等

605人参加

第8次开课

2020-09-28至2020-12-31

距离开课还有18天



英文技术写作

东南大学 陈美华等

92人参加

第3次开课

2020-09-28至2020-12-31

Required

距离开课还有18天

https://www.icourse163.org/course/SEU-1206693808?tid=1460494442

- 平台注册:中国大学慕课网 https://www.icourse163.org/
- 手机APP: 中国大学MOOC



- 个人信息修改:
- ▶ 邮箱注册—个人中心(图标)—设置—修改"昵称"
- > 昵称须改为实名,格式:
- » SEU-研XX班-校区(九/四/丁/苏/无)—学号(6位)—姓名
- ▶例: SEU-研09班-四-201234-王东南

Components of final grade

成绩构成	时间	比例	成绩来源	说明
1. 课堂出勤及表现		10%	中方教师	课堂出勤、课堂参 与等表现、作业
2. 国际会议模块测试	随堂	15%	中方教师	Group Presentation
3. TC project	随堂	10%	中方教师	Group Work
4. 助教课外活动		10%	TA	出勤与表现
5. MOOC成绩		10%	网络	《英文技术写作》 网络课程分数
6. 期末统一考试	第19周	45%	中方教师	1.5小时(TC内容 为主+国际会议常 识等学期内容)

Specifications of items 1 & 2

考核内容	比例			说明	
		课堂出勤 15+5		15(周)+5(奖励)	
, NE N		课堂参与 10			
考核内容 1. 课堂表 2. 国际拟误误决 以言演讲	10%	慕课堂成绩 20		练习、签到	
		作业 30		a letter, speeches, a memo	
		课堂演讲 20			
	15%	Verbal aspect	5/4	diction, coherence, etc.	
		Vocal aspect	5 /3	pronunciation, intonation, fluency, voice pitch, etc.	
模拟发言		Visual aspect	5 /3	eye contact, facial expression posture, etc.	Λ,
		PPT making	3	(课堂演讲)	
W1		Contents	2		
		PPT making	3	- (模拟会议发言)	
		Cooperation	2	→ (1天)以云以久百/	

Sources of information for self-learning



"语通未来"微信公众号

与课程教学相配套的学习素材 课程学习的通知、公告 教·学·心得(中教、外教、助教)





After-class activity

第九届模拟国际会议展演竞赛(校级)

班级预赛:模拟国际会议模块测试(班级优胜小组入围)

●全校复赛:参赛小组录像,期末前完成复赛选拔

●校级决赛:春学期开学初/校际联合

Requirements for assignment submission

- ▶作业保存为word文档
- ➤作业先发给组长,然后由组长发至 sue_ssl@163.com (邮件发出后立即收 到回复为: Your efforts and kindness are appreciated.)
- ▶ 个人作业保存名: 学号 姓名 作业名 eg. 201234 王东南 enquiry letter
- ▶小组作业压缩包名: 班号 组别 作业名eg. 15 G1 letters

Preparation for Simulated Conference

- 每组商讨确定模拟会议主题及主旨发言的题目
- > 第3周各组出一人汇报
- 确定模拟会议发言的角色

六人组

- 1. Opening speech
- 2. Welcome speech
- 3. Speech introducing the keynote speaker
- 4. Farewell speech
- 5. Closing speech
- 6. Speech introducing the laboratory/campus

七人组

- 1. Opening speech
- 2. Welcome speech
- 3. Speech introducing the keynote speaker
- 4. Farewell speech
- 5. Closing speech
- 6. Speech introducing the laboratory/faculty
- 7. Speech introducing the campus





Thank you