

**Timetable of 2022-2023 Autumn Semester for Hainan Students Year 1 in Chengdu (5 min break between 2 sessions, 15 min between 2 blocks)**

Session		Monday	Tuesday	Wednesday	Thursday	Friday
Morning	Session 1-2 08:30-10:05	English-Intro+EAP, Weeks 3-11,13-17 Group 1A ◇◇Sophie◇◇Pinxue Build. C311 Group 2A ◇◇Amber◇◇Pinxue Build. C325 Group 3A ◇◇Rain, Jason◇◇Pinxue Build. C326	Ideological and moral cultivation and the Legal Basis, Weeks 3-14◇◇Classes 1,2,3◇◇Dong Xingbin◇◇Pinxue Build. A107	Calculus I, Weeks 3-17◇◇Classes 1,2,3◇◇Li Xiaozhou◇◇Liren Build. B316	English-Intro+EAP, Weeks 3-11,13-17 Group 1B ◇◇Sophie◇◇Pinxue Build. C420 Group 2B ◇◇Amber◇◇Pinxue Build. C423 Group 3B ◇◇Rain, Jason◇◇Pinxue Build. C117 English-General, Group 2A Weeks 8- 11,13-17◇◇Rain◇◇online	Introductory Theory of Electronic Engineering Information Weeks 5,7,8,10,11,12,13,14◇◇Classes 1,2,3◇◇He Qian, Li Xiaofeng, Yang tao, Zeng Bing, Pan Jin, Liu Yanhui, Zeng Bing, Luo Ping ◇◇Liren Build. B113
	Session 3-4 10:20-11:55	Calculus I, Weeks 3-17◇◇Classes 1,2,3◇◇Li Xiaozhou◇◇Liren Build. B316	English-Intro+EAP, Weeks 3-11,13-17 Group 1A ◇◇Sophie◇◇Pinxue Build. C311 Group 2A ◇◇Amber◇◇Pinxue Build. C325 Group 3A ◇◇Rain, Jason◇◇Pinxue Build. C326	Physical Education (Group 2), Weeks 3- 18◇◇Li Yuchao	Ideological and moral cultivation and the Legal Basis, Weeks 3-14◇◇Classes 1,2,3◇◇Dong Xingbin◇◇Pinxue Build. A107	Calculus I, Weeks 3-17◇◇Classes 1,2,3◇◇Li Xiaozhou◇◇Liren Build. B316
Afternoon	Session 5-6 14:30-16:05	IP Lab, Class 1 (Weeks 8,10,12,15) ◇◇ Hasan, Ahmed Zoha, Ahmed Taha, Bo Liu, Sajjad ◇◇ Research Build. 216	English-Intro+EAP, Weeks 3-11,13-17 Group 1B ◇◇Sophie◇◇Pinxue Build. C420 Group 2B ◇◇Amber◇◇Pinxue Build. C423 Group 3B ◇◇Rain, Jason◇◇Pinxue Build. C117	Military Theory, Weeks 3-11◇◇Class 1◇◇Liren Build. B217 Military Theory, Weeks 3-11◇◇Class 2◇◇Liren Build. B218 Military Theory, Weeks 3-11◇◇Class 3◇◇Liren Build. B317	English-Tutorial, Weeks 3-11,13-17 Group 1B ◇◇Sophie◇◇Pinxue Build. C420 Group 2B ◇◇Amber◇◇Pinxue Build. C423 Group 3B ◇◇Rain, Jason◇◇Pinxue Build. C117 English Intro Lecture, Weeks 3-7◇◇ Groups 1A-3A ◇◇Alice◇◇Pinxue Build. A406 English-General, Group 1A Weeks 8- 11,13-17◇◇Rain◇◇online	English-Intro+EAP, Weeks 3-11,13-17 Group 1A ◇◇Sophie◇◇Pinxue Build. C311 Group 2A ◇◇Amber◇◇Pinxue Build. C325 Group 3A ◇◇Rain, Jason◇◇Pinxue Build. C326 English-General, Group 2B Weeks 8- 11,13-17◇◇Rain◇◇online
	Session 7-8 16:20-17:55	Physical Education (Group 1), Weeks 3- 18◇◇Li Yuchao	English Intro Lecture, Weeks 3-7 Groups 1A-3A ◇◇Alice◇◇Pinxue Build. A103 Groups 1B-3B ◇◇Jason◇◇Pinxue Build. A104 English-General, Group 3A Weeks 8- 11,13-17◇◇Rain◇◇online	English Guest Lecture, Weeks 3-7, (session 7) Classes 1,2,3◇◇Liren Build. B109 IP Lab, Class 2 (Weeks 8,10,12,15) ◇◇ Hasan, Ahmed Zoha, Ahmed Taha, Bo Liu, Sajjad ◇◇ Research Build. 216	Physical Education (Group 3), Weeks 3- 18◇◇Li Yuchao	IP Lecture, Weeks 3-5,7-15◇◇Classes 1,2,3◇◇ Hasan, Ahmed Zoha, Ahmed Taha, Bo Liu, Sajjad ◇◇Liren Build. B318
Evening	Session 9-10 19:30-21:05	English-Intro+EAP, Weeks 3-11,13-17 Group 1B ◇◇Sophie◇◇Pinxue Build. C420 Group 2B ◇◇Amber◇◇Pinxue Build. C423 Group 3B ◇◇Rain, Jason◇◇Pinxue Build. C117	English-Tutorial, Weeks 3-11,13-17 Group 1A ◇◇Sophie◇◇Pinxue Build. C311 Group 2A ◇◇Amber◇◇Pinxue Build. C325 Group 3A ◇◇Rain, Jason◇◇Pinxue Build. C326 English-General, Group 3B Weeks 8- 11,13-17◇◇Rain◇◇online	English-Intro+EAP, Weeks 3-11,13-17 Group 1B ◇◇Sophie◇◇Pinxue Build. C420 Group 2B ◇◇Amber◇◇Pinxue Build. C423 Group 3B ◇◇Rain, Jason◇◇Pinxue Build. C117	English-Intro+EAP, Weeks 3-11,13-17 Group 1A ◇◇Sophie◇◇Pinxue Build. C311 Group 2A ◇◇Amber◇◇Pinxue Build. C325 Group 3A ◇◇Rain, Jason◇◇Pinxue Build. C326 English Intro Lecture, Weeks 3-7◇◇ Groups 1B-3B ◇◇ Jason◇◇Pinxue Build. A107 English-General, Group 1B Weeks 8- 11,13-17◇◇Rain◇◇online	IP Lab, Class 3 (Week 8) ◇◇ Hasan, Ahmed Zoha, Ahmed Taha, Bo Liu, Sajjad ◇◇ Research Build. 330 IP Lab, Class 3 (Weeks 10,12,15) ◇◇ Hasan, Ahmed Zoha, Ahmed Taha, Bo Liu, Sajjad ◇◇Main Build. A1-305

Odd ID number is put in small Group A, even ID number is put in small Group B. Group 1A includes all odd ID of Class 1, and Group 1B includes all even ID of Class 1, etc.