

Engineering in China, Summer II, 2019

| Date | Activities |
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| 6/28 to 6/29 | All students arrive and get settled. |
| 6/30 | 1) Campus tour 2) Culture Expo before opening ceremony 3) Opening ceremony of University Immersion Program of Sichuan University |
| 7/01 | 1) Lecture course: Fluid Mechanics and Applications in Engineering 2) Wangjiang Tower Park |
| 7/02 | 1) Lecture course: Fluid Mechanics and Applications in Engineering 2) The Broad and Narrow Alley |
| 7/03 | 1) Lecture course: Fluid Mechanics and Applications in Engineering 2) Jinli Street: A cultural street of ancient China |
| 7/04 | 1) Lecture course: Fluid Mechanics and Applications in Engineering 2) Chemical Engineering Lab in Sichuan University; |
| 7/05 | Jinsha Site Museum (1000 BC) |
| 7/06 to 7/07 | Free Time |
| 7/08 | Leshan Giant Buddha: 233 feet tall stone statue, built between 713 and 803 |
| 7/09 | Panda Base: home of more than 100 pandas; |
| 7/10 | Dujiangyan Irrigation System: originally constructed around 256 BC |
| 7/11 | A party with students and professors from College of Mathematics |
| 7/12 | A goodbye party with students from College of Chemical Engineering of Sichuan University |
| 7/13 | Students depart |