**Attachment：**

**Table of CQUPT PhD programs and PhD Supervisors in 2018**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **No.** | **Doctoral Degree Program** | **Name** | **Research Areas** | **Research Center** | **No.of accepted students** | **Taught Language** | **Contact Information** |
| **School of Communication and Information Engineering （Total No of accepted PhD students: 34）** |
| 1 |  Information and Communication Engineering |  Wang Ruyan | 1、Theory and Technology in Broadband Network2、Converged Network Technology3、Medical image processing and visualization |  Key Laboratory of optical communication and networks | 4 |  English or Chinese | wangry@cqupt.edu.cn  |
| 2 | Information and Communication Engineering | Chen Qianbin | 1、Communication Network Theory and SDN/NFV technology2、5G Mobile Communication and Wireless Networking Technology | Team of Wireless Transmission Technology at Key Lab of Mobile Communication Technology | 1 |  English or Chinese | chenqb@cqupt.edu.cn |
| 3 | Information and Communication Engineering | Dai Shaosheng | 1、Infrared detecting and imaging2、High speed signal processing and DSP technology3、Embedded software and hardware design | Research Center of Signal Processing and SOPC  | 1 | English  | daiss@cqupt.edu.cn |
| 4 | Information and Communication Engineering | Gao Chenqiang | 1、Object detection2、Video analysis 3、Image processing and machine learning | Multimedia communication technology institute | 1 | English  | gaocq@cqupt.edu.cn |
| 5 | Communication and Information System | Li Fangwei | 1.Mobile Communication Security, Cognitive Radio, Radio Resource Management in 5G system.2.Internet of Things | Innovative Team of Mobile Communication Security Theory and Technology | 1 | English  | lifw@cqupt.edu.cn |
| 6 | Communication and Information System | Li Yun | 1. Wireless networks Intelligent information processing
2. Mobile Communication
 | Innovative Team of Wireless Internet and Satellite Mobile Communication | 2 |  English  | liyun@cqupt.edu.cn |
| 7 | Information and Communication Engineering | Lin Jinzhao | 1、Body area networks and transmitting technology2、Medical information processing and fusion3、Internet plus health and big data analysis | University Innovation Team of Smart Medical System and Core Technology in Chongqing | 2 | English  | linjz@cqupt.edu.cn |
| 8 | Information and Communication Engineering | Luo Jiangtao | Future InternetNetwork Data Analysis | Innovation team for Mobile Big Data and Private Networks Communication Technology | 2 | English  | luojt@cqupt.edu.cn |
| 9 | Information and Communication Engineering | hi Ren | 1、 wireless networks2、Terahertz Communication3、Theory and Technology of IoT | Research Group of Broadband Self-organized Networks | 1 | English  | renzhi@cqupt.edu.cn |
| 10 | Communication and information system | Zengshan Tian | 1、Wireless positioning technology2、Software radio and mobile terminal detection technology3、Human-computer interaction and multi target recognition technology | Reserch Center of wireless positioning technology and communication signal reconnaissance  | 1 | Chinese | tianzs@cqupt.edu.cn |
| 11 | Information and Communication Engineering | Wang Heng | 1、Industrial Internet of Things2、Wireless Sensor Networks3、Cooperative Communication | Key Laboratory of Industrial Internet of Things and Networked Control | 1 |  English  | wangheng@cqupt.edu.cn |
| 12 | Information and Communication Engineering | Wang Honggang | 1. Wireless Body Area Network(WBANs)2、Big Data Analysis3、Multimedia communication4、Biomedical computing
 | Key Laboratory of optical communication and networks | 2 | English  | hwang1@umassd.edu |
| 13 | Information and Communication Engineering | Dapeng Wu | 1、Theory and Technology in Ubiquitous Network2、Next Generation Wireless Network3、Social Sensing and Computing | Key Laboratory of optical communication and networks | 4 | English or Chinese | wangry@cqupt.edu.cn  |
| 14 | Communication and Information System | Zhang Jie | 1.radio propagation, indoor-outdoor radio network planning and optimisation 2、indoor 3D MIMO，OTA and networks | Innovation Team of Wireless Transmission Technology | 2 | English  | wangyang@cqupt.edu.cn |
| 15 | Information and Communication Engineering | Zhang Tianqi | 1、Communication signal processing2、Voice and audio signal processing3、Image and video signal processing | Image and communication signal processing team/ ChongQing key Laboratory of Signal and Information Processing | 2 | English or Chinese | zhangtq@cqupt.edu.cn |
| 16 | Communication and Information System | Zhang Zhizhong | 1、Theory and Technology of Broadband Communication Networks2、Theory and Technology of Optical Communication and Optical Network3、Mobile Communication Theory and Technology | Communication Network Testing Technology Engineering Research Center of Chongqing Universities | 3 | English  | zhangsan@cqupt.edu.cn |
| 17 | Communication and Information System | Zhang Zufan | 1、Wireless Communications Theory and Technology2、Wireless Information Processing and Analysis | Innovation Team of Wireless Transmission Technology | 2 | English  | zhangzf@cqupt.edu.cn |
| 18 | Computer Science and Technology | Zhao Guofeng | 1. Future Networks2、Big Data Processing3、Software-defined Networking
 |  | 2 | English  | zhangsan@cqupt.edu.cn |
| **School of Cybersecurity and Law （Total No of accepted PhD students: 1）** |
| 19 | Computer Application Technology | Chen Long | 1. Computer Forensics2. Cloud Computing Security3. Network Security |  | 1 | English  | chenlong@cqupt.edu.cn |
| **School of Computer Science and Technology （Total No of accepted PhD students: 11）** |
| 20 | Computer Application Technology | Chen Zizhong | 1、Big Data Analytics2、Cloud Computing3、High Performance Computing | Chongqing Key Laboratory of Computational Intelligence | 1 | English  | chenzz@cqupt.edu.cn |
| 21 | Computer Application Technology | LI Weisheng | 1、Pattern recognition2、Digital image processing3、Intelligent information processing | Intelligent planning and pattern recognition group/Chongqing Key Laboratory of Computational Intelligence | 2 | English  | liws@cqupt.edu.cn |
| 22 | Computer Application Technology | Tang Xianlun | 1、Pattern recognition and intelligent system2、Human-computer interaction system3、Service robot control | Complex System Analysis and Control Research Center of Chongqing University of Posts and Telecommunications | 1 | English  | tangxl@cqupt.edu.cn |
| 23 | Computer Science and Technology | Guoyin Wang | 1、Data Mining2、Artificial Intelligence3、Rough Sets & Granular Computing | Chongqing Key Laboratory of Computational Intelligence | 2 |  English  | wanggy@cqupt.edu.cn |
| 24 | Computer Application Technology | Xia Ying | 1、Cloud computing and big data2、Spatio-temporal data management and mining | Spatial information system research center | 1 | English or Chinese | xiaying@cqupt.edu.cn |
| 25 | Computer Application Technology | Xie Xianzhong | 1、Next generation networks2、Big data processing | Chongqing Key Lab of Computer network and Communication Technology | 2 | English  | xiexzh@cqupt.edu.cn |
| 26 | Computer Science and Technology | Hong Yu | 1、Artificial intelligence and knowledge discovery | Chongqing key Laboratory of Computational Intelligence | 1 | English  | yuhong@cqupt.edu.cn |
| 27 | Computer Application Technology | Qinghua Zhang | 1、Intelligent information processing | Chongqing key Laboratory of Computational Intelligence | 1 | English  | zhangqh@cqupt.edu.cn |
| **School of Automation （Total No of accepted PhD students:2）** |
| 28 | Computer Application Technology | Wang Ping | 1.Industry 4.02. Internet of Things3. Automation4. Intelligent manufacturing5. Control Engineering6. Smart Grid | Key Laboratory of Industrial Internet of Things and Networked Control | 2 | English  | weimin@cqupt.edu.cn |