



西安电子科技大学
XIDIAN UNIVERSITY

地址：中国陕西省西安市西沣路兴隆段266号.710126
电话：+86-29-81891850
传真：+86-29-81891850
网址：<http://www.xidian.edu.cn>
邮箱：dag@mail.xidian.edu.cn

Add: No.266.Xinglong Section of Xifeng Road.Xi'an China.710126
Tel: +86-29-81891850
Fax: +86-29-81891850
Web: <http://www.xidian.edu.cn/>
E-mail: daq@mail.xidian.edu.cn

XIDIAN UNIVERSITY UNDERGRADUATE STUDENT RECORD

Course Attribute: SO:School Optional Course;C:Compulsory Course;HLO:Humanities Limited Optional Course;PFO:Public Free Optional Course



西安电子科技大学
XIDIAN UNIVERSITY

地址：中国陕西省西安市西沣路兴隆段266号.710126
电话：+86-29-81891850
传真：+86-29-81891850
网址：<http://www.xidian.edu.cn>
邮箱：daq@mail.xidian.edu.cn

Add: No.266.Xinglong Section of Xifeng Road.Xi'an China.710126
Tel: +86-29-81891850
Fax: +86-29-81891850
Web: <http://www.xidian.edu.cn/>
E-mail: daq@mail.xidian.edu.cn

XIDIAN UNIVERSITY UNDERGRADUATE STUDENT RECORD

| Name | Wang Peiyao | Student ID | | 02124032 | Sex | female | School Years | 4 | | |
|---------------|----------------------------------|------------------|--------------------|----------|-----------------------------|--|--------------------|------------|--|--|
| Date of Birth | November, 1994 | | Date of Enrollment | | August, 2012 | | Date of Graduation | July, 2016 | | |
| ID card No. | 61032119941116082X | | | | Electronic Registration No. | 107011201605001631 | | | | |
| Department | School of Electronic Engineering | | | | Speciality | Detecting Guidance and Control Technique | | | | |
| Course | Credit | Course Attribute | Score | Course | Credit | Course Attribute | Score | | | |

The First Semester of 2014-2015 Academic Year

| | | | | | | | |
|--|---|----|-----------|--|---|-----|----|
| Sensor and Measurement Techniques | 2 | SO | Excellent | College Chinese | 2 | HLO | 85 |
| Comprehensive Experiments on Navigation Technology and Application | 3 | SO | 85 | Electromagnetic Fields and Waves | 4 | C | 95 |
| Electrical Engineering Practice | 1 | C | General | Electronic Product Design and Production | 2 | SO | 79 |
| Experiments on Electronic Circuits (III) | 1 | C | 85 | Fundamentals of Software Techniques | 3 | SO | 92 |
| Fundamentals of Radio Frequency Circuits | 4 | C | 89 | Experiments on Digital Circuits and Logic Design (EDA) | 1 | C | 84 |
| Stochastic Signal Analysis | 3 | SO | 94 | Communication Principles | 3 | SO | 92 |
| Microcomputer Principles and System Design | 5 | C | 88 | Lecture on the Frontier | 1 | C | 78 |

The Second Semester of 2014-2015 Academic Year

| | | | | | | | |
|--|---|----|----|---------------------------------|---|-----|-----|
| Experiments on Electronic Circuits (I, II) | 2 | C | 72 | CET-6 | 2 | PFO | 431 |
| Introduction to Aerospace Techniques | 3 | SO | 83 | Techniques for Computer Control | 3 | SO | 74 |
| Production Practice | 3 | C | 85 | Video Tracking Technology | 3 | SO | 85 |
| Digital Image Processing(Bilingual) | 3 | SO | 90 | Digital Signal Processing | 3 | C | 73 |
| Detection and Identification Technology | 3 | C | 83 | Automatic Control Technology | 3 | C | 92 |

The First Semester of 2015-2016 Academic Year

| | | | | | | | |
|------------------------------------|---|---|---------|--------------------------------------|-----|---|----|
| Engineering Design | 1 | C | 90 | Scientific Paper Writing | 1 | C | 99 |
| Course Design | 2 | C | General | Situation and Policy Education (VII) | 0.2 | C | 80 |
| Principles of Guidance and Control | 3 | C | 83 | | | | |

The Second Semester of 2015-2016 Academic Year

Course Attribute:- SO:School Optional Course;C:Compulsory Course;HLO:Humanities Limited Optional Course;PFO:Public Free Optional Course

