
常州工学院
CHANGZHOU INSTITUTE OF TECHNOLOGY
航空与机械工程学院
飞行学院

Political Theory and Basic Law Education

Introduction to Chinese Modern and Contemporary History

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Introduction to Basic Principles of Marxism

$$= \frac{\sum_{=} \qquad \times \qquad {}_{j}}{\sum_{=} \qquad \times}$$

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Situation And Policy

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Physical Education I

Physic

5Š

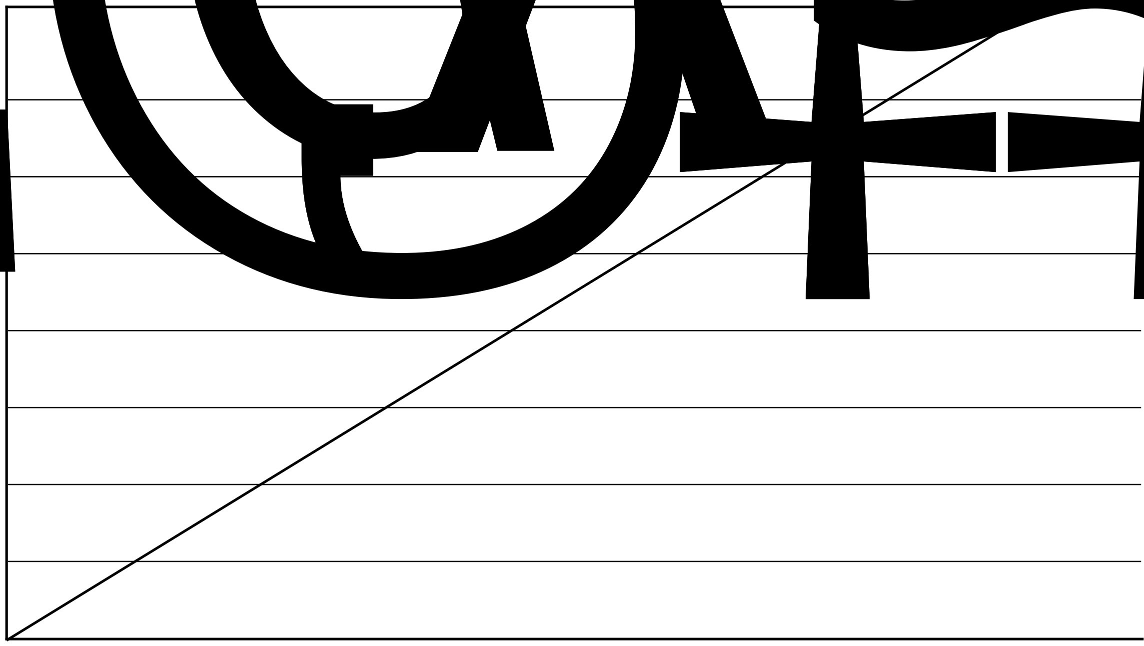
– ąz A Ä Þ?ö È)»#ÌH$Ã)þ'/ç#ÿ ç : #

* (x 8

ˆ–á ÓrÐ

College English B (I)

College English B (II)



Advanced Mathematics A(I)

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

•

Advanced Mathematics A(II)

<table>
<tr><td rowspan="2"></td><td colspan="2"></td></tr>
<tr><td></td><td></td></tr>
<tr><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td></td></tr>
</table>

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

·

College Physics A I

College Physics A

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Physical experiment A( )

<table>
<tr><td rowspan="2"></td><td colspan="3"></td></tr>
<tr><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td></td><td></td></tr>
</table>

$$= \frac{\sum_{=} \times \quad j}{\sum_{=} \times}$$

Physical experiment A(   )

$$= \frac{\sum_{=} \times \quad j}{\sum_{=} \times}$$

COMPUTER LANGUAGES (C)

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Introduction to Professional Career Development

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Careers Advice

5

Ą

Ǝ∀Ꞁ” $ Ь #‚€ i • ỌÓ•

Labor Education for College Students

Innovation and Entrepreneurship Education

2

2 120

3 11-12

120

150

200

4 120

9

120 120

5

6

1

2

3 120

4

5

2 120

2018

3+2

120

2018

3+2 1 60

College Students' mental health education

0000004

1

16

	/		/	
		30%		3-4
		5%	2	3-4
		15%		3-4
		50%		3-4

College Students' safety education course

	2	6-2

1

$$= \frac{\sum_{=} \quad \times \quad {}_{j}}{\sum_{=} \quad \times}$$

Linear Algebra

Probability Theory and Mathematical Statistics

χ^2 F

$$=\frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

College English Basic Writing

[redacted]

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Practice of Second Class

2

2 120

Pocket University PU

1	**1**	**7.1**
2	**2**	**9.2**

1

2

3

PU PU

4

5

6

1 PU

PU

2-4

2

200

150

120

120

5 120

3

4

1

2

/

1.

	2.		3 /	20
	3. 6.0 80		20	
	1.		25	
			10	
	2.		10 /	50
			5 /	
	3.		12	
	4.		20	
			10	

1.

2. PU

3.

Mechanical Drawing A　I

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Mechanical Drawing A　II

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Engineering Chemistry

$$= \frac{\sum_{=} \qquad \times \qquad {}_{j}}{\sum_{=} \qquad \times}$$

Engineering Mechanics A

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Engineering Mechanics A

$$= \frac{\sum_{=} \times \quad j}{\sum_{=} \times}$$

Fundamentals of Material Science

$$= \frac{\sum_{=} \qquad \times \qquad {}_{j}}{\sum_{=} \qquad \times}$$

Calculation Method

$$= \frac{\sum_{=} \qquad \times \qquad {}_{j}}{\sum_{=} \qquad \times}$$

Electrical Engineering and Electronics A

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Interchangeability and Technical Measurement

[illegible]

[illegible]

$$= \frac{\sum_{=} \quad \times}{\sum_{=} \quad \times}$$

[illegible]

#

Heat and Mass Transfer

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Fundaments of Mechanical Design

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Fluid Mechanic and Hydraulic Transmission

Foundation of Machine Manufacturing Technology

Forming and Processing Principle of Materials

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Control Engineering Basis to Shape the Materials

$$= \frac{\sum_{=} \qquad \times \qquad {}_{j}}{\sum_{=} \qquad \times}$$

Mould CAD and NC Technology

$$=\frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Plastic Mould Design

$$= \frac{\sum_{=} \qquad \times \qquad {}_{j}}{\sum_{=} \qquad \times}$$

Stamping Process and Die Design

Mould Manufacturing Process

$$= \frac{\sum_{=} \times \quad j}{\sum_{=} \times}$$

				ó	

Material Forming CAE and Software Application

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Introduction to Enterprise Management

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

(Comprehensive Training of Mechanical Engineering Drawing)

Metalworking Practice

Summer Production Practice   I   II

Production Practice

CNC programming and machining practice

$$= \frac{\sum_{=} \times \quad j}{\sum_{=} \times}$$

Comprehensive Practice of Material forming

Course design of mechanical design

ðc %¢ß dÕµ,7$ P —#ti ¼

		→ → → → → → →

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Curriculum Design of Plastic Mould

$$= \frac{\sum_{=} \quad \times \quad j}{\sum_{=} \quad \times}$$

Curriculum Design of Stamping Die

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Course design of mold manufacturing technology

$$= \frac{\sum_{=} \qquad \times \qquad j}{\sum_{=} \qquad \times}$$

Graduation Design(Thesis)

$$=\frac{\sum_{=} \quad \times \quad {}_{j}}{\sum_{=} \quad \times}$$
