

巢湖学院体育学院

2018 6

2018 9 6

1.

2

2

			%				%
			1	2	3	...	
1	1 ✕ ✕		W_{11}	W_{12}	W_{13}	...	L_1
2	2 ✕ ✕		W_{21}	W_{22}	W_{23}	...	L_2
3
			C_1	C_2	C_3	...	100

$$W_{i1} + W_{i2} + W_{i3} + \dots = L_i, i = 1, 2, \dots$$

$$W_{1j} + W_{2j} + \dots = C_j, j = 1, 2, 3, \dots$$

$$L_1 + L_2 + \dots = C_1 + C_2 + C_3 + \dots = 100.$$

$$\text{课 标 达} = \frac{\text{支撑该课程分目标各考核方式学生平均得分之和}}{\text{支撑该课 分目标各考核方式目标分值之和}}$$

$$\text{课 总 标 达} = \frac{\text{该课程学生总评成绩平均值}}{\text{该课 总 评 绩 总}}$$

	1	$A = (100 \times W_{11})$	$A_1 = 6y T \acute{U}P \hat{E}Kq \tilde{A} 2 \ddot{Y} s 2 f \times W_{11}$	12.19196 020 12.196 405.24 48.4603 11.184 010.
1	2	$B (100 \times W_{12})$		$= \frac{A_1 + B_1 + C_1}{A + B + C}$

	100				
	A,B,C			1	
1	2	3		D,E,F	
		2	1	2	
3		A ₁ ,B ₁ ,C ₁			1
	1	2	3		
	D ₁ ,E ₁ ,F ₁			2	1
	2	3			

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