## 浙江师范大学行知学院成绩记载说明

- 一、学生成绩的评定一般采用百分制,也可采用五级制(优秀 A、良好 B、中等 C、及格 D、不及格 F)和二级制(合格 P、不合格 F)。三种计分方法的对应关系见下表。
  - 二、采用绩点制综合衡量学生的学习质量。
  - (一)学分绩点的计算
  - 1. 单门课程学分绩点(P)等于该门课程成绩绩点数(G)乘以该门课程学分(C), P=G×C。
  - 2. 平均学分绩点(GPA)等于课程学分绩点总数 ( $\Sigma$ P) 除以课程学分总数 ( $\Sigma$ C), GPA= $\Sigma$ P/ $\Sigma$ C。
  - 3. 计算学生在校修读的总平均学分绩点(GPA)时,应精确到小数点后两位。
  - (二)成绩与绩点对应关系

百分制成绩(绩点 G) Percentage-based Record (Grade)	五级制成绩(绩点 G) Five-points Record (Grade)	二级制成绩(绩点 G) Two-points Record(Grade)
100 (5.0)	A (4. 5)	P(3.0)
95~99(4.5)		
90~94(4.0)		
85~89(3.5)	B(3.5)	
80~84(3.0)		
75~79(2.5)	C(2.5)	
70~74(2.0)		
65~69(1.5)	D(1.5)	
60~64(1.0)		
0~59(0)	F(0)	A TE OF

## Instructions on Academic Records Registration of Zhejiang Normal University Xingzhi College

- —, The hundred percentage point system is usually adopted in the evaluation of students' academic performance, together with the five-point system (Excellent A, Good B, Medium C, Pass D, Failure F) and two-point system (Pass P, Failure F).
- ☐, GPA (Grade Point Average) is employed to measure students' academic achievements in a
  comprehensive sense.
  - (-) The calculation formula of students' GPA goes as follows:
- 1. The Point of a course (P) equals the Grade of the course (G) multiplied by the Credits of the course(C), that is, P=G×C.
- 2. GPA of a course is equal to the sum of the Points of the course( $\sum P$ ) divided by the sum of the Credits of the course ( $\sum C$ ), that is, GPA= $\sum P/\sum C$ .
  - 3. The sum of one student's GPA should be specified to two decimal places.
  - (二) The correspondence between students' academic records and Grade.(See table)