

梧州学院教务处文件

教务字〔2023〕14号

关于做好 2022-2023 学年第 2 学期教材评价工作的通知

各教学单位、相关部门：

为规范教材管理，提高教材选用质量，现决定面向学校师生开展 2022-2023 学年第 2 学期教材质量评价工作。具体安排如下：

一、教材评价时间

2023 年 4 月 7 日——4 月 14 日 23:59

二、面向对象：各教学单位、学工处、创新创业学院教师；全体在校生。

三、各教学单位、学生工作处、创新创业学院通知本单位师生登录教材云平台 (<https://www.gxjcy.cn>) 进行教材评价。

1. 学生端

The screenshot shows the 'Guangxi Textbook Management Cloud Platform' student end interface. The left sidebar shows navigation options like 'Student Edition', 'Selected Courses', 'My Books', 'Book Purchase Record', 'User Center', and 'Feedback'. The main area has a search bar and filters for 'Textbook Name', 'ISBN', 'Author', 'Price', 'Publisher', 'Term', and 'Course Name'. Below the search bar is a table listing textbooks. One row is highlighted with a red arrow pointing to the 'Evaluate' button. The table columns include 'Picture', 'Operation', 'ISBN', 'Textbook Name', 'Publisher', 'Author', 'Price', 'Course Name', and 'Term'. The highlighted row shows ISBN 9787030390745, Textbook Name '计算机基础', Publisher '科学出版社', Author '李亚', Price '36.00', Course Name '计算机基础', and Term '22-23年第2学期'.

2. 教师端

The screenshot shows the teacher end interface of the textbook management system. The top navigation bar includes links for '首页' (Home), '教材评价' (Textbook Evaluation), and other administrative functions like '基础信息管理' (Basic Information Management) and '教材订单管理' (Textbook Order Management). The main content area is titled '教材评价' (Textbook Evaluation) and features a search bar with fields for '教材名称' (Textbook Name), 'ISBN', '作者' (Author), '价格' (Price), '出版社' (Publisher), and '学期' (Semester). Below the search bar are two buttons: '本人选用' (Selected by Me) and '学校选用' (Selected by School). A note states: '教材负责人可直接选择“本人选用”筛选该评价教材；非教材负责人的任课教师需选择“学校选用”后在“教材名称”栏输入使用教材名称搜索该评价教材。' (The textbook responsible person can directly choose "本人选用" to filter the evaluated textbook; non-responsible teachers need to choose "学校选用" and enter the used textbook name in the "教材名称" field to search for it.) The table below lists textbooks with columns for '图片' (Image), '操作' (Operation), 'ISBN', '教材名称' (Textbook Name), '出版社' (Publisher), '作者' (Author), '价格' (Price), '课程名称' (Course Name), '学期' (Semester), '开课院系' (Teaching College), and '教材负责人' (Textbook Responsible Person). A message at the bottom of the table says '没有找到匹配的记录' (No matching records found).

3. 评价界面

The screenshot shows the student evaluation interface for a textbook titled '计算机基础' (Computer Fundamentals). The left sidebar shows the user's profile (wyh7444) and various menu items including '学生端' (Student End), '教材评价' (Textbook Evaluation), and '评书任务' (Book Review Tasks). The main content area displays the textbook cover, price (¥36), author (李亚), publisher (科学出版社), publication date (Thu Oct 15 00:00:00 CST 2020), and ISBN (9787030390745). To the right is a detailed evaluation form with a red border. It includes a table with columns '评价指标' (Evaluation Criteria), '评分' (Rating), and '指标内容' (Indicator Content). The criteria listed are: '教材内容的深度与广度' (Depth and Breadth of Content), '教材内容的系统性与完整性' (Systematicity and Completeness of Content), '教材内容的逻辑性与思想性' (Logicality and Ideological Nature of Content), '教材内容的表达水平' (Level of Expression), '教材内容的正确性' (Correctness of Content), '教材印刷装订质量' (Printing and Binding Quality), and '教材价格' (Price). Each criterion has three rating options: '一般' (General), '良好' (Good), and '优秀' (Excellent). The '指标内容' column provides a brief description for each criterion, such as '教材合编、深浅适度、分量恰当、内容丰富、符合认知规律、富有启' for the first criterion.

请各教学单位、相关部门充分重视教材评价工作，动员师生积极配合完成教材质量评价工作。

特此通知。



2023年4月7日