THE REASONS FOR THE WEAKNESS OF SCIENTIFIC RESEARCH SKILLS AMONG STUDENTS OF INTERMEDIATE AND SECONDARY STAGES IN PROVINCE NAMAS

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ABSTRACT_ The study aimed to identify the causes of weakness scientific research skills for students of intermediate and secondary stages in province Namas. The study were based on the descriptive method survey, was chosen as a representative sample for the students from all classes of middle and secondary schools, the number of members (300) students. To achieve the objectives of the study researcher designed questionnaire to identify the causes of the weakness of scientific research skills consisted of three areas: the reasons for the student, the reasons for the school environment, and the reasons related to the family. The results indicated that the reasons for the weakness of students in scientific research skills related to the student averages ranged between values (1.19 - 1.95). While the averages ranged from causes related to the school environment between the values (1.76 - 2.24). The results also indicated that the reasons related to the family averages ranged between values (1.17 - 1.95). Based on these results, the study recommended deployment of the culture of importance of the practice of scientific research in public education.

KEY WORD: Research Skills, Intermediate stage, High school, Namas province.