

**Table 1)** Mean Scores of Teacher Evaluation by Students based on Two Methods including "Paper-based One Week before the End of the Semester" (Protocol A) and "Computer-based after the Exam and Scoring" (Protocol B) and Their Correlation

	Protocol A	Protocol B	Correlation Coefficient
<b>1. Good Explanation of the Course Content</b>			
	69.97±20.29	91.57±5.87	0.713
<b>2. Good Knowledge about the Subject</b>			
	71.91±20.19	91.08±6.58	0.758
<b>3. Teaching Method</b>			
	66.61±19.96	91.36±5.72	0.727
<b>4. Teachers' Interest in Teaching</b>			
	69.74±19.84	91.73±5.90	0.718
<b>5. Teachers' Interest to Answer the Scientific Problems of the Students</b>			
	70.46±19.50	91.57±5.87	0.776
<b>6. Teachers' Welcome to the Students' Opinions about the Subject</b>			
	66.70±19.49	91.52±5.85	0.738
<b>7. Discipline in Teaching, Attending the Session, and Session Length</b>			
	70.51±19.05	91.99±5.56	0.747
<b>8. Observing the Determined Subjects</b>			
	73.13±17.25	91.97±5.56	0.740
<b>9. Presenting New Scientific Subjects</b>			
	67.18±19.82	91.82±5.58	0.759
<b>10. Presenting Scientific Applications of the Presented Subjects</b>			
	66.53±19.38	91.70±5.99	0.722
<b>11. The Effectiveness of the Homework</b>			
	65.94±18.67	91.72±5.54	0.692
<b>12. Introducing the Sources</b>			
	65.28±19.66	91.73±4.54	0.710
<b>13. The Scores the Teacher Receives in the Field of Study</b>			
	70.22±19.56	91.68±5.68	0.701
<b>14. Teacher's Interest in the Utilization of Learning Assist Tools</b>			
	67.98±18.81	91.72±5.65	0.674
<b>15. Interest in the Field of Study Compared to Other fields</b>			
	66.70±17.69	91.93±4.84	0.688
<b>16. Interest in the Subject</b>			
	67.20±16.58	91.86±4.98	0.699
<b>17. Interest in Studying Other Fields under the Supervision of the Same Teacher</b>			
	65.43±17.66	91.40±5.35	0.665
<b>18. Accurate Answers to the Questions of the Questionnaire</b>			
	80.23±16.38	93.70±4.40	0.489
<b>Total Mean of the Statements</b>			
	68.99±17.73	91.78±5.40	0.773