

Assumption College Thonburi Reexamination Form

Subject: **Additional Science 5**

Subject Code: **SCI 23201**

Grade **9**

Assignment(s) Given for Reexamination

☒ **Report** ☐ **Quiz / Paper Assignment** ☐ **Project Work** ☐ **Others**

Details of Assignment(s)

There are 4 questions to review, which are:

1. What are the effects of resultant forces acting on objects?
2. Explain the 3 Newton's Laws
3. Differentiate the Static and kinetic friction.
4. What is the Law of conservation of energy and explain the relationship between Kinetic and Gravitational potential energy?

Criteria Marked as "Pass"

The report need to complete all of the assigned topics, which is the correct information and combined in the formal report.

Teacher's Contact Information

Mr. Sitthisak Ketkhunthod
Line ID: mann-na
Tel: 089-2593459

Teacher: Mr. Sitthisak Ketkhunthod
5/11/2021

Decision Made by Head of English Program

☒ **Approved**

Ms. Piyachat Chansuwan
Head of English Program