APPENDICES

Appendix I: Questionnaires

The purpose of this questionnaire is to Enhance Students Laboratory Safety Rule Awareness, the Case study of Biology Second Year Students. The significance of this study is to suggest possible alternative solutions in minimizing laboratory emergencies. So I kindly request you to help to provide relevant information.

General direction: - In giving your answer please use a tick mark (\checkmark) on the given boxes, but if you have different answer than the given options, use the space provided.

Attention!

- Trust that information you given me is strictly confidential
- No need of writing your name
- 1. Sex: Male \Box Female \Box
- 2. How was your understanding about laboratory safety rules?

Poor \Box Medium \Box	$Good$ \square
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3. Is it important to know laboratory safety rule?

Yes 🗆 No 🗆

- If No, why_
- 4. How do you describe your awareness in the laboratory regarding the safety rules?
 - Poor \Box Medium \Box Good \Box
- 5. Where do you perform the laboratory safety rules?

Home \Box Class room \Box Laboratory \Box

- Others, specify_____
- 6. What type of shoes do you wear in the laboratory?
 - Closed shoes \Box Open shoes \Box Bar foot \Box
- 7. Would you play with your friend(s) when conducting experiment?

Never \Box Sometimes \Box Always \Box

Appendix II: Interview Questions

- 1. What is a laboratory safety rule?
- 2. Could you tell me some of the laboratory safety rule?
- 3. How do you perform the laboratory safety rules in the laboratory?
- 4. What is the advantage of laboratory safety rule?
- 5. Would you mention some activities which are forbidden in the laboratory?

6. What are the consequences of violating the laboratory safety rule?

Thank You