REEM BINKHAMIS

PERSONAL DATA:

Nationality : Saudi Gender : Female

Date of Birth: 12-july-1987

Place of Birth: Riyadh, Saudi Arabia

Marital Status: Single

Mobile : 00966-555-212-821

E-mail Address: reem_al_khamis@hotmail.com

ACADEMIC QUALIFICATIONS:

• Master degree (MSc) in Reproduction and developmental biology from Imperial College London with merit.

[2013]

 Bachelors of Clinical Laboratory Sciences from College of Applied Medical Science in King Saud University. Graduated with honor; overall Grade (excellent / 4.94 out of 5).

[2010]

High school diploma from Najd School, Riyadh, Kingdom Of Saudi Arabia
with Overall Grade (excellent / 98.89% out of 100%).

[2005]

EXPERIENCE:

• Summer training program; Gene therapy Laboratory of the Genetic Department at King Faisal Specialist Hospital and Research Center.

[2008]

• Worked as "Volunteer" in the Pathology and Laboratory Medicine Department at King Faisal Specialist Hospital and Research Center during the period from 8-8 to 19-8

[2009]

• Summer training program in Dallah Hospital, Laboratory department during the period from 4-7 to 18-8

[2009]

• One year Internship Program at King Faisal Specialist Hospital and Research Center

[2010]

• Training at the department of developmental genetics at King Faisal Specialist Hospital and Research Center from 13-5 till 30-12

[2011]

• Currently working at King Saud University as a Teaching assistant at the Clinical Laboratory department, College of Applied Medical Sciences.

CONFERENCES ATTENDED:

• Participation in "The New Employment Fire and Safety / Loss Control Orientation" at King Faisal Specialist Hospital and Research Center.

[3-5-2010]

 "Hereditary Diseases-Prevention is the Best Cure Workshop" held at King Faisal Specialist Hospital and Research Center.

[11-5-2010]

• Attended basic life support provider course conducted by life support training center at King Faisal Specialist Hospital and Research Center.

[17-4-2011]

 "XI International Symposium on Mutations in the Genome" held in Santorini, Greece.

[6-6-2011]

Memberships:

• Member of the Saudi society for Clinical Laboratory Sciences

SKILLS

- Communication
- Time management
- Flexibility
- Ability to work efficiently, solve problems, and make decisions under stress.
- Team work
- Interest in learning new technologies and methods.
- Language skills: English French
- Computer skills:
 - ✓ Skilled in Windows Applications and Microsoft Office Tools
 - ✓ Efficient in Internet search.
 - ✓ High speed in typing.

NOTE:

All relevant certificates and references are available upon request.