

Job Title: Student Lab Assistant
School: School of Osteopathic Medicine
Department: Molecular Biology
Location: RowanSOM/Science Center
Reports To: Howard C. Chang Ph.D.

SUMMARY: Under direction, performs and assists with technical laboratory procedures and analyses in support of research activities of the laboratory. Assists and performs other related laboratory duties as required.

ESSENTIAL DUTIES:

1. Assists in packing, unpacking, storing and classification of lab supplies and specimens
2. Performs standard laboratory procedures independently after training
3. Assists in preparing culture media, reagents, stains, and stock solutions.
- 4 Assists with the maintenance of the, glassware, equipment, and instruments
5. Helps maintain records, files, and databases
6. Understands and adheres to compliance standards of chemical and biological laboratory safety, code of conduct and conflict of interest policy
7. Performs other related duties, as assigned

MINIMUM QUALIFICATIONS:

To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill, and/or ability required. Reasonable accommodation may be made to enable individuals with disabilities to perform the essential functions.

BS Degree in a relevant science. Computer literacy desirable. A brief CV describing prior laboratory experience and skills shall be provided to be considered for the position.

If interested, please email Dr. Chang at CHANGH@ROWAN.EDU.

Please include a copy of your CV.

Use subject format: Last Name -Work Study Candidate. Exm: Smith- Work Study Candidate