



*Envisioning possibilities.
Breathing innovation.*

Research Associate – Upstream Process Development

Applied Genetic Technologies Corporation (AGTC) is a clinical stage biotechnology company dedicated to developing novel gene therapies for ophthalmic and respiratory-based diseases. AGTC is aggressively expanding and seeks a full-time Research Associate – Early Upstream Process Development for its Alachua, FL headquarters.

Reporting Relationship:

- The Research Associate will report directly to the Scientist, Early Upstream Process Development.

Responsibilities:

Job responsibilities will include, but are not limited to, the following.

- Execute, and troubleshoot experiments for the characterization and optimization of mammalian cell culture systems
- Perform routine mammalian cell culture and viral vector production activities
- Perform qPCR and cell based assays
- Interact with external collaborators, as needed, to complete joint experimental protocols
- Collect, analyze, record, and summarize data in notebooks, reports and meetings
- Assist in maintaining laboratory supplies and equipment
- Observe and comply with AGTC's Employee manual
- Observe and comply with AGTC's Safety and Quality manual
- Knowledge of laboratory safety, OSHA policies, and EPA standards

Requirements:

The successful candidate will meet the following requirements.

- B.S. degree in a relevant area of specialization with 2 to 4 years of experience with mammalian cell culture
- Course work in biology, biochemistry or similar field applicable to mammalian cell culture
- Proficiency in basic biologic laboratory techniques
- Experience with manipulating DNA and RNA
- Hands-on experience in viral vectors or vaccines strongly preferred

AGTC offers a competitive compensation commensurate with education and experience, including salary, benefits, and company equity. AGTC is an EOE and maintains a drug-free workplace. Please send CV or resume to

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