

FROM: Kristal Hickmon	SUBJECT: Magnet-themed Content Area Teachers (2) Vacancy
TO: All Principals and Secondary Science Teachers	DATE: April 1, 2014

Distribute this information to: All Interested Personnel K-12

Two (2) positions as magnet-themed content area teachers (1 biology-focused and 1 botany-focused) exist in the South Region at BioTech, a new grant-funded STEM Zoo Magnet High School.

RESPONSIBILITIES INCLUDE:

1. Assisting the lead teacher and the school's project partners in developing magnet strand-specific curricula and designing interdisciplinary projects;
2. Delivering magnet strand-specific curricula;
3. Designing/delivering project-based conservation biology field studies and other activities that rely on collaborative learning utilizing high-tech tools;
4. Participating in staff development programs;
5. Assisting with coordination of resources needed for the programs;
6. Assisting with coordination and preparation of showcases.

Persons interested in these 10-month positions should submit a resume with a cover letter and a copy of a current teaching certificate to Susan O'Connor at soconnor@dadeschools.net

REQUIREMENTS:

1. Valid Florida Teaching certification in Biology, Chemistry, Earth-Space Science, or Physics and skilled in highly-specialized magnet program theme content;
2. Minimum of three years successful teaching experience;
3. Experience with curriculum development and design;
4. "Highly Qualified" as defined by the No Child Left Behind Act of 2001;
5. Documentation of STEM subject area, program-themed expertise;
6. Demonstrate a commitment to developing and implementing the project-based magnet-themed curriculum.

DEADLINE FOR SUBMITTING RESUME: April 15, 2014

The teacher selected for this position will be a member of the instructional staff at the new grant-funded STEM Zoo Magnet High School and will be responsible to the school principal.