DuPont's significant investment in its Agriculture & Nutrition Platform, including Pioneer Hi-Bred International, has created challenging, cutting-edge career opportunities for you. Pioneer wants you to be a part of our industry-leading plant genetics and biotechnology organization. You will join a global team of talented, dedicated professionals. Opportunities exist at our 90+ global research facilities and at our global headquarters in Johnston, Iowa.

Pioneer has a philosophy of rewarding individual excellence and a tradition of high standards, quality products, cutting-edge technology and exceptional customer service. As the leading developer and supplier of advanced plant genetics, our international presence and affiliation with our parent company, DuPont, will give you the opportunity to expand your career, join a growing industry and make a positive, global impact.

The World Demands…Can You Help Us Deliver?

FULL-TIME OPPORTUNITIES IN FIELD RESEARCH INFORMATION MANAGEMENT

Crop Development Support Consultant (6258BR) – Johnston, IA

Pioneer is currently looking for a great candidate to fill our Crop Development Support Consultant to be part of a team providing software support for researchers working in Soybean Product Development areas of the Crop Genetics Research and Development Division. Responsibilities will include working with research clients to identify and document Information Management needs, working with software development staff to provide solutions, validating and testing newly developed software, and developing end-user documentation. The successful applicant will also help researchers manage information effectively by analyzing needs, providing ad-hoc data analysis and reporting, and providing training and support in the use of software and database applications.

Requirements include a Bachelor's degree, or equivalent, in agronomy, plant breeding/ genetics, molecular genetics, plant biology, or related scientific field is required. Educational background and work experience in one or more of the following areas is preferred: plant breeding, genetics, molecular biology, or statistics. Familiarity with personal computer software, client-server technology, internet technology and their application to plant breeding projects, proficiency with advanced applications of Microsoft Excel and Access is required. Demonstrated understanding of relational databases and ability to extract, summarize, and report large amounts of data is required. Excellent written and oral communication skills and demonstrated ability to communicate complex information in a clear and concise manner. Demonstrated ability to effectively manage priorities in a multi-task work environment and attention to detail. Demonstrated ability to work cooperatively in a team environment. Computer user education or similar training/ teaching experience is desirable.

To apply for a position, visit our website at http://www.pioneer.com/careers  EOE
Maize Product Development Senior Support Consultant (6375BR) – Johnston, IA

Pioneer is currently seeking a Maize Product Development Senior Support Consultant at our Johnston, IA location. The successful applicant will be part of a team providing software support for researchers working in Maize Development areas of the Crop Genetics Research and Development Division. This position will be responsible for leading new projects focused towards Maize product development area. The successful applicant will be expected to assist researchers in managing information effectively by analyzing needs, providing ad-hoc data reporting, software troubleshooting and validation, proactively communicating solutions, documentation, and providing training and support in the use of software and database applications.

Requirements include a Master's degree in plant breeding / genetics, molecular genetics, plant biology, agronomy or related scientific field. Bachelor's degree with 5 years applied work experience in research and / or support of research in a related scientific field will be considered. The Maize Product Development Senior Support Consultant should have a demonstrated knowledge in DNA marker technologies and their application to applied plant breeding programs. Familiarity with personal computer software, handheld data collection devices, client-server technology, internet technology, and their application to plant breeding and genetics, as well as demonstrated advanced application of software for processing, analysis and presentation of research data is desired. This position requires excellent written and oral communication skills, ability to communicate complex information in a clear and concise manner, and ability to effectively manage priorities in multi-task work environment. This position also requires the ability to work cooperatively in a team environment. A basic understanding of relational databases and ability to extract and summarize large amounts of data is desired. Computer user education or similar training / teaching experience would be valuable in this position. Some overnight travel will be required.

Maize Product Development Senior Support Consultant (6490BR) – Johnston, IA

Pioneer is currently seeking a Maize Product Development Senior Support Consultant at our Johnston, IA location. The successful applicant will be part of a team providing software support for researchers working in Maize Development areas of the Crop Genetics Research and Development Division. This position will be responsible for leading new projects focused towards Maize product development area. The successful applicant will be expected to assist researchers in managing information effectively by analyzing needs, providing ad-hoc data reporting, software troubleshooting and validation, proactively communicating solutions, documentation, and providing training and support in the use of software and database applications.

Requirements include a Master's degree in plant breeding / genetics, molecular genetics, plant biology, agronomy or related scientific field. Bachelor's degree with 5 years applied work experience in research and / or support of research in a related scientific field will be considered. The Maize Product Development Senior Support Consultant should have a demonstrated knowledge in DNA marker technologies and their application to applied plant breeding programs. Familiarity with personal computer software, handheld data collection devices, client-server technology, internet technology, and their application to plant breeding and genetics, as well as demonstrated advanced application of software for processing, analysis and presentation of research data is desired. This position requires excellent written and oral communication skills, ability to communicate complex information in a clear and concise manner, and ability to effectively manage priorities in multi-task work environment. This position also requires the ability to work cooperatively in a team environment. A basic understanding of relational databases and ability to extract and summarize large amounts of data is desired. Computer user education or similar training / teaching experience would be valuable in this position. Some overnight travel will be required.

To view these and other Pioneer opportunities, and to apply for a position, visit our website at http://www.pioneer.com/careers  EOE

Pioneer’s legacy of excellence is reflected in its people.