

Nursery Propagation & Production Manager Job Description

Arthur's Point Farm (APF), a Hudson Valley plant nursery located in Ghent, New York, is hiring a Propagation & Production Manager (PPM). The nursery, launched in 2020, sells bare-root and potted trees, shrubs and perennial wildflowers for agroforestry, conservation plantings, ecological restoration, and climate resilience. We focus on species, cultivars, and local ecotypes that are underrepresented at regional plant nurseries and are currently expanding our selection of native and non-native fruits and nuts. We use organic, biodynamic, and regenerative agriculture practices, and are committed to ecological restoration on the farm in addition to nursery production.

<u>Responsibilities</u>: The PPM is responsible for planning and managing the propagation and production of nursery stock, including plants grown in-ground, in raised beds, air-prune beds, high tunnels, potted plants, and within various propagation settings around the farm. This includes the production and procurement of planting materials (e.g., seed, cuttings, scion, rootstock, plugs, and bare-roots) through collection on farm and locally and purchase from other nurseries. The PPM works directly with and manages the field crew to implement the nursery production plan, and is responsible for maintenance and organization of the farm's equipment and infrastructure. Working with the Managing Director and the Sales & Marketing Manager, the PPM assists with periodic updates to the Nursery Plan, including changes in product offerings, quantities, and pricing. The PPM also supports sales and marketing and customer fulfillment, including through participation in events, communication with customers, and contributing to website content and social media outreach.

Qualifications & Experience:

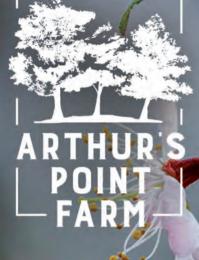
- Minimum 3-5 years of perennial plant propagation and production experience;
- Nursery management experience (in-ground and greenhouse);
- Experience operating and maintaining nursery and other farm equipment (incl., tractors, tractor implements such as subsoilers, plows, etc.);
- Strong oral and written communication skills (ideally including oral Spanish skills);
- Experience managing a farm crew of 2-4 farm laborers;
- Customer relationship management (e.g. landscapers and the general public) and product fulfillment for customers;
- Proficiency with Google Suite applications (Docs, Sheets, Slides, Forms), particularly in designing and managing complex spreadsheets and planning documents;
- Candidates must be detail-oriented, self-motivated, and comfortable working both individually and as a member of a team;
- Ability to work efficiently, independently, and cooperatively;
- Capable of demanding and repetitive physical labor, including lifting 50+ pounds safely and repeatedly and working safely and effectively in all weather conditions;
- Basic carpentry skills desired; and
- Respect for safety guidelines and willingness to follow safety procedures.

Supervision: This position reports directly to the Managing Director.

<u>Compensation</u>: Salary commensurate with experience with annual bonuses tied to performance. Minimum 40 hours/week with expectation to work longer hours during intensive planting, and harvesting seasons.

<u>Benefits</u>: Two weeks (10 business days) paid time off plus national holidays and paid sick leave. Company sponsorship of appropriate networking and Professional Development opportunities.

<u>To Apply</u>: Please email a cover letter and curriculum vitae to <u>info@arthurspointfarm.com</u>. Applications will be accepted on a rolling basis. Applicants may be asked to submit up to three professional references.

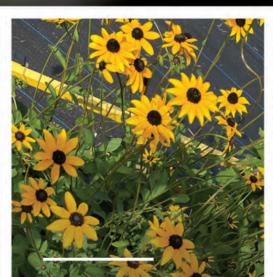


HUDSON VALLEY PLANT NURSERY

Bare-root and potted trees, shrubs and wildflowers

Ghent, New York 518-553-0335 info@arthurspointfarm.com www.arthurspointfarm.com @arthurspointfarm





Curated for productivity, vigor, climate resilience and disease resistance Wholesale discounts special ordering, and on-farm plant selection available Seeds and propagation materials obtained on-farm and from local ecotypes when possible, or from sources optimized for similar climate zones Plants potted in root-prune pouches made of mixed recycled fibers that promote fibrous root growth and prevent root spiraling with special peat-free soil, biochar, and compost

Organic, biodynamic, and regenerative practices



Plants selected for edible, medicinal, ecological, and ornamental values



Potted plants available April-October, bare-roots available late fall and early spring