

GATHER & GROW

Massachusetts Nursery and Landscape Association Join us for a 3-hour educational program on "The Wonderful World of Horticulture & Landscape" for high school students & professionals

SAVE THE DATE!

10.01.2025

40 FRANKLAND ROAD HOPKINTON, MA

Sponsored by the Massachusetts Nursery and Landscape Association and the MNLA Foundation for Educational Excellence

Visit our website to get more information:

WWW.MNLA.COM/GATHERANDGROW





PROGRAM OVERVIEW:

"GATHER & GROW"

THE WONDERFUL WORLD OF HORTICULTURE & LANDSCAPE

DATE & TIME: OCTOBER 1, 2025 | 9:30 AM TO 12:30 PM LOCATION: WESTON NURSERIES, HOPKINTON, MA

WHO SHOULD ATTEND? MASSACHUSETTS HIGH SCHOOL STUDENTS, EDUCATORS AND MNLA MEMBERS

AGENDA:

1. WELCOME AND INTRODUCTIONS

- BRIEF INTRODUCTION TO THE IMPORTANCE OF SUSTAINABILITY AND THE GREEN INDUSTRY.
- OVERVIEW OF POTENTIAL CAREER PATHS SUCH AS HORTICULTURE, LANDSCAPE ARCHITECTURE,
- ARBORICULTURE, AND ENVIRONMENTAL SCIENCE AND SO MUCH MORE.
- EXPLAIN THE EVENT STRUCTURE AND HANDS-ON ACTIVITIES TO COME.

2. ICEBREAKER ACTIVITY: "GREEN CAREER BINGO"

- JOIN US AS WE LEARN ABOUT VARIOUS GREEN INDUSTRY CAREERS IN A FUN, INTERACTIVE WAY.
- HOW IT WORKS:
- EACH STUDENT RECEIVES A "BINGO" CARD WITH CAREER-RELATED TERMS LIKE "LANDSCAPER," "GROWER," "RETAIL," "URBAN FARMER," "RECYCLING SPECIALIST," "BOTANIST," AND OTHERS.
- STUDENTS MINGLE AND TALK WITH INDUSTRY PROFESSIONALS, TRYING TO MATCH CAREER TITLES WITH
 DESCRIPTIONS OR ACTIVITIES.
- FIRST STUDENT TO COMPLETE A LINE WINS A PRIZE

3. HANDS-ON WORKSHOPS *ROTATING STATIONS

- STATION 1: GROWING AND PLANT CARE "THE IMPORTANCE OF PLANT SUSTAINABILITY"
- THIS IS HANDS ON WHERE WE WILL POT A PLANT IN A BIODEGRADABLE POT AND LEARN THE BASICS OF SOIL HEALTH, WATERING, AND LIGHT REQUIREMENTS.
- STATION 2: RECYCLING AND COMPOST
- LEARN ABOUT THE SIGNIFICANCE OF COMPOSTING AND RECYCLING WASTE IN GREEN INDUSTRIES.
- THIS IS A HANDS-ON SORTING ACTIVITY WHERE WE WILL SEPARATE RECYCLABLES FROM NON-RECYCLABLES WHILE SEEING INNOVATIVE UPCYCLING PLASTIC POTS. ADDITIONALLY, WE WILL EXPLORE WHAT CAN AND CANNOT BE COMPOSTED FOR MAXIMUM PLANT NOURISHMENT.
- STATION 3: LANDSCAPE DESIGN
- AN INTRODUCTION TO THE BASICS OF LANDSCAPE DESIGN OF THE RIGHT PLANT/RIGHT PLACE AND HOW
 SUSTAINABLE DESIGN IMPROVES URBAN SPACES.
- IN SMALL GROUPS "WITHIN THE GROUP" WE WILL DESIGN A SMALL GARDEN OR OUTDOOR SPACE. FOCUS WILL BE ON SUSTAINABLE LANDSCAPING PRACTICES SUCH AS NATIVE PLANTS, WATER CONSERVATION, AND GREEN SPACES.

4. CAREERS IN HORTICULTURE & LANDSCAPING (LUNCHEON ACTIVITY)

• PANEL OF PRO'S SHARE THEIR PATHWAYS TO THE GREEN INDUSTRY, FOLLOWED BY Q&A SESSION: STUDENTS WILL BE ENCOURAGED TO ASK QUESTIONS ABOUT POTENTIAL CAREERS IN THE FIELD, EDUCATIONAL PATHS, AND REAL-WORLD APPLICATIONS OF LANDSCAPING AND HORTICULTURE.

5. CLOSING & REFLECTION

REFLECTION DISCUSSION: THIS IS A GREAT OPPORTUNITY FOR STUDENTS TO SHARE ONE THING THEY
 LEARNED AND A NEW IDEA THEY FOUND EXCITING.