

## **2021 State Convention Proficiency Results**

- Ag Communications (E & P)-Adriana Farias-Ontario
- Ag Education (E & P)-Anabelle Russell-Joseph
- Ag Mechanics Design & Fabrication (E & P)-Jonah Staigle-Joseph
- Ag Mechanics Repair & Maintenance (E &P)-Jaden Stewart-Canby
- Agricultural Processing (E & P)-Eddie Rodriguez-Ontario
- Agricultural Sales - (E)-Lance Trees-Ontario
- Agricultural Sales - (P)-Mena Drakeley-Salem Keizer
- Agricultural Services (E & P)-Kristen Whitehead-Tillamook
- Beef Production - Entrepreneurship-Tymra Anderson-Elgin
- Beef Production - Placement-Josey Wearin-Joseph
- Dairy Production - PI-Coltan Seals-Tillamook
- Diversified Agricultural Production (E & P)-Worth Johnston-Tillamook
- Diversified Crop Production - (E)-Qyonee Mitchell-Nyssa
- Diversified Horticulture - (E & P)-Cydney Stables-Amity
- Diversified Livestock Production - (E & P)-Mariana Llamas -Tillamook
- Environmental Science & Natural Resources - (E&P)-Helen Zanabriga-Vale
- Equine Science - Entrepreneurship-Brianna Micka-Joseph
- Equine Science - Placement-Victoria Nartker-North Clackamas
- Fiber and/or Oil Crop (E & P)-Bryce Sullivan-Imbler
- Forage Production (E & P)Isaac M Insko-La Grande
- Forest Management & Products (E &P)-Victoria Moore-Nyssa
- Fruit Production (E & P)-Sara Stephen-Nyssa
- Goat Production (E & P)-Audrey VanHouten-Oakland
- Nursery Operations (E & P)-McKenzie Salsbery-North Clackamas
- Outdoor Recreation (E & P)-Ian Goodrich-Joseph
- Poultry Production (E & P)-Lannie Stonebrink-Enterprise
- Service Learning (E & P)-Hailee Pratt-Riverside
- Sheep Production (E & P)-Aubrina Melville-Enterprise
- Small Animal Production & Care (E & P)-Bailey Vernam-Enterprise
- Specialty Animal Production (E & P)-Henry Royes-Imbler
- Specialty Crop Production (E & P)-Tegan Macy-Culver
- Swine Production (E & P)-Reagan Scheffler-Eagle Point
- Vegetable Production (E & P)-Adriana DeSantiago-Nyssa
- Veterinary Medicine (E & P)-Karalyn Matasuma-Ontario
- Wildlife Production & Management (E & P)-Clay Wilhelm- Elgin