Coursework

Year-by-Year

10th grade

- English 3-4
- Math 2
- Chemistry
- Global Language-year 2
- World History
- Construction Tech 3-4

11th Grade

- English 5-6
- Math 3
- Physics/Astronomy
- Fine Art
- US History
- ROP Mill Cabinet Sustainable Design & Green Construction

12th Grade

- English 7-8
- Calculus, Statistics, or Consumer Math
- PE – year 2
- Health
- Government/Econ
- ROP Multi Craft Core Construction (MC3)

Salinas High School

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* A California Partnership Academy

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Sustainable Design & Green Construction Academy
2020-21
www.SHSGoGreen.com
Emerging New Careers

- Wind/Energy Turbine
- Forest Stewardship Council
- Water Reclamation/Storage
- Construction Management
  - Carpentry
  - Mill Cabinetry
  - Electrical
  - Plumbing
  - Concrete
- Engineering
  - Civil
  - Environmental
- Solar & Photovoltaic
  - Installer - Roofer
  - Fabrication Technician
  - Lab Technician
  - Panel Installer
  - Sales
  - Photovoltaic Designer
  - Operations Engineer
- Sustainability Coordinator
- Architect

Reasons to be Part of the Green Academy

- Contact & mentoring with business professionals
- Fun & enriching field trips
- Internships for Senior year with business partners
- Education that connects with real life
- Dual credit college aligned courses Junior & Senior year
- Participation in one of the fastest growing industries in the USA
- Solid friendships and relationships with other students & teachers
- More individual attention & smaller classes
- A school-within-a-school
- Integrated curriculum

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