



## Hatboro-Horsham High School

### Career Pathways – Aligned Skills Sets

*If students possess, excel, or desire to attain the identified skills in a specific Pathway then this indicates that this is a direction to further explore and/or follow.*

**Arts and Communications (AC) Pathway:** This pathway is designed to cultivate students' awareness, interpretation, application and production of visual, verbal and written work.

- Be Creative
- Articulate Clearly
- Write and Conduct Interviews
- Meet Deadlines
- Express yourself artistically

**Business, Finance AND Information Technology (BFIT) Pathway:** This pathway is designed to prepare students in the world of business, finance and information services.

- Work easily with others
- Organize your time efficiently
- Work with statistics
- Use computers and other technology
- Pay attention to details
- Solve problems
- Work independently
- Show initiative
- Work on a team

**Engineering and Industrial Technology (EIT) Pathway:** This pathway is designed to cultivate students' interests, awareness and application to careers related to technologies necessary to design, develop, install and maintain physical systems.

- Apply science and math to real world
- Read and understand directions
- Solve problems of a complex nature
- Understand directives and read maps
- Organize reports and people
- See a task through to completion
- Use computer/technology

**Human Services (HS) Pathway:** This pathway is designed to cultivate students' interests, skills and experiences for employment in careers related to family and human needs.

- Organize Well
- Plan and Direct Programs
- Be Creative
- Communicate Well
- Assume Leadership
- Work with a Team
- Use Inter-personal Skills
- Be Conscientious and Dependable
- Plan Budgets

**Science and Health (SH) Pathway:** This pathway is designed to cultivate students' interests in the life, physical and behavioral sciences. In addition, it involves the planning, managing and providing of therapeutic services, diagnostic services, health information and biochemistry research and development.

- Pay Attention to Detail
- Use a computer and technology
- Work in a lab setting or medical facility
- Apply a scientific theory to real life problems
- Work with people in need
- Work with science and math theories
- Collect and analyze data from experiments