



Work Simulation Overview







TechCrunch



Digitability is the only scalable, STEM-focused model that continues to be recognized as an innovative solution to the unemployment crisis facing a large – and growing – population of those with disabilities. Whereas less than 30% of people with disabilities are employed, 70% of Digitability graduates obtain full-time employment.



Something for EVERY Student: The needs of individuals who participate in Digitability run the gamut. All of your resources are extensively differentiated to support a wide range of cognitive, communication and behavioral needs.



Reduce Time Planning & Progress Monitoring: Digitability manages your existing special education priorities into a streamlined process. We have all the tools to enhance existing programming, or serve as a foundation for innovative programming at any school or in any classroom.

Program Resources Include:

- 🧑 700+ Digital Literacy Lesson Plans
- 📀 200+ Social, Communication & Behavior Resources

IOBS

- 📀 600+ Workplace Readiness Activities
- 📀 100+ Functional Academic Resources
- 📀 900+ Interactive Online Activities

- 👩 IEP Goal Bank and Progress Reports
- Data Dashboard to Track IEP Transition Data

Digitability

Be work ready!

- 😴 Year-long, teacher coaching on
- 😎 Evidence-based Practices

TechCrunch

Earn Amazon Gift Cards! Our teacher coaching and professional development services reward each teacher with Amazon Gift cards throughout their process of achieving mastery of evidence-based practices and improving transition outcomes for students.



MSNBC



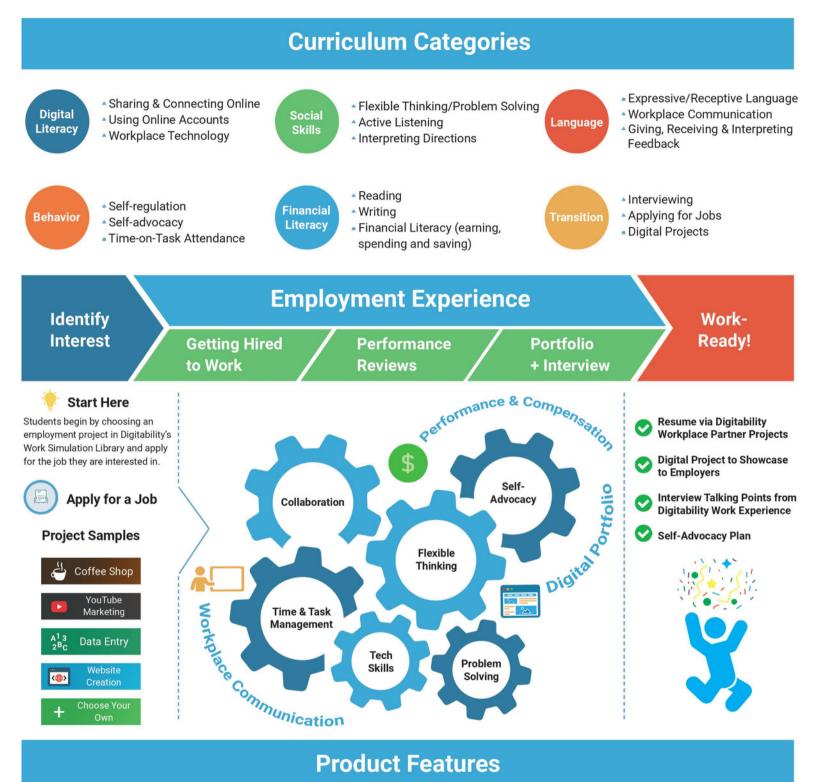
Students Obtain Full-Time Employment: Each student graduates with a workready, skills-based portfolio and the social/emotional ability to persevere, selfregulate and self-advocate in learning environments that simulate "real world" workplace settings. Digitability's program for today's modern workplaces has been featured on MSNBC, CNET, NPR, TechCrunch, Ted Talks, and showcased at Silicon Valley's Social Innovation Summit.







Digitability Award-Winning Curriculum



Product Features

Lesson Plan Resources IEP Process, Data, and Reporting Video Lesson Library Student Progress Monitoring IEP Goal Bank

Lesson Plans

Slides and more!)

Differentiated Assessments and Activities

Google Drive Templates (Docs, Sheets,

- Weekly Emailed Student Updates
 - Data Dashboard

Teacher Support





The First Virtual Banking System for Special Education Students

Bankability allows students to experience a modern banking app while learning financial literacy and workplace behavior.

Online Banking is Here!

Bankability works with The Digitability Social Economy, where students earn (and later spend) virtual money for practicing workplace behavior. With Bankability, students now receive direct deposits on payday, review pay stubs and personal bank statements.





Pay Bills and Purchase Rewards

Using Bankability, students manage their checking and savings accounts, pay bills, shop, and review their finances all from their online bank account. Teachers can customize classroom bills and rewards, run payroll, and approve purchase requests all from their Bankability dashboard.

Data & IEP Progress Reports

Bankability also allows teachers to track workplace readiness progress using Digitability's Individual Education Program (IEP) Transition Goal Bank. Assigning each dollar to a behavior will allow teachers to track that behavior overtime. Reports can be generated at the click of a button and shared with their Special Education Team.





Digitability Work Simulation

Dear Teacher,

Congratulations! You are ready to begin your first Work Simulation project!

Digitability Work Simulations are designed to provide you with everything you need to help students develop their work-ready portfolios, while collecting transition training data. Your Work Simulation can be customized in any way to include Lesson streamlines a variety of domains through a unique model. *The Digitability Program and its Work Simulations are designed to be flexible, by providing a plethora of resources to utilize.* You can work with your Implementation Coach to discuss the needs of your classroom and create a customized plan.

There are four major phases to a Digitability Work Simulation.

As you begin brainstorming your first Digitability Work Simulation remember that your Implementation Coach will be with you at every step of the way to help you plan, organize, differentiate and address any barriers to success.

Prepare for Digitability's Annual Work Simulation Competition.

Complete Work Simulation Training (10min) Modules & Coaching Call. <u>Get</u> <u>Started</u>.

Get permission slips signed. This person can help you manage your economy, including handing out physical dollars and collecting the dollars earned by students to make direct deposits into their Bankability Accounts. Students should have to hand their dollars back in for their direct deposit.

Identify your community partner.

Get familiar with Submission Requirements. Throughout each phase of the Work Simulation, you will be asked to submit short videos about your project. Review

Learn how to take "good" videos and photos to enhance your project submission.

Get inspired! You can check out Work Simulation Competition projects submitted from teachers from previous years.

Digitability Work Simulation 1A Overview

Phase 1

- 1. What is a Work Simulation?
- 2. Compensation
- 3. Collaboration
- 4. Stand Up Meeting
- 5. Wrap Up Meeting
- 6. Company Mission

Phase 3

- **15. Performance Review**
- **16. Reporting to Employers**
- **17. Work Presentations**
- 18. Creating a Presentation
- 19. Practicing a Presentation
- 20. Receiving Feedback
- 21. Giving Feedback
- 22. Rehearsal Day
- 23. Demo Day

Phase 2

- 7. Applying for a Job
- 8. Getting Hired
- 9. Coworkers
- **10. Problem Solving**
- 11. Expectations
- 12. Orientation
- 13. Training
- 14. Working Independently

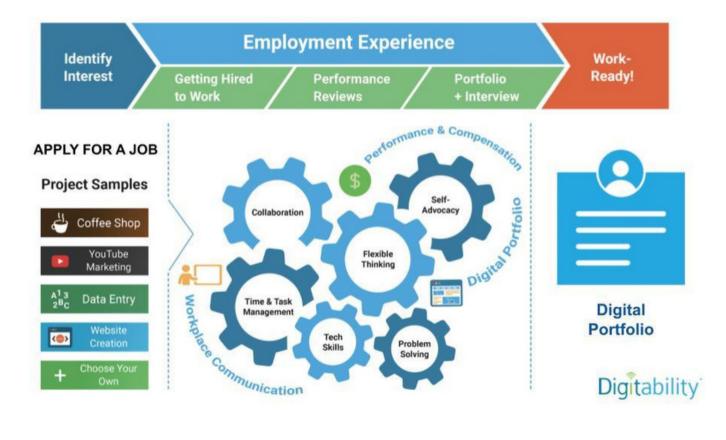
Phase 4

- 24. Work-Ready Portfolio
- 25. Portfolio Contents
- 26. Resume
- 27. Parts of a Resume
- 28. Portfolio Feedback
- 29. Career Exploration
- 30. Preparing for an
- Interview
- 31. Interview
- 32. Follow Up to Interview
- 33. What's Next?

Digitability

The Digitablity Work Simulation is just the beginning.

Digitablity's Social Economy plays a central role to your lesson plan implementation. Not only do students learn real-world financial literacy skills, but this evidence-based framework is also used to develop cognition, communication and behavior. Each level of the Social Economy builds capacity for each students and will empower you to become an expert in evidence-based practices.





Payday is the 1st & 15th!

Student pay will be direct deposited to model common employer pay schedules. This also provides students with an opportunity to practice budgeting skills. You can create fun payday routines using the Workplace Connection Activity in the *Lesson 9: What is Payday?*







Community Choice Awards

Engage your friends, family and colleagues with your showcase page to collect votes. Digitability will award the Community Choice Award to the three classrooms with the most votes.

• Community Choice Prize Package Include:

\$500 Cash Prize for Classroom\$50 Amazon Gift Card for Teacher\$5 Amazon Gift Card for Each Student



Digitability Innovation in Special Education Awards

Apanel of judges will score projects based on innovation, community engagement, design and impact. There will be three awards granted.

Grand Prize Package:

 \$1000 Cash Prize for Classroom
 \$100 Amazon Gift Card for Teacher
 \$10 Amazon Gift Card for Each Student

 2nd Place Package:

 \$600 Cash Prize for Classroom

◆\$75 Amazon Gift Card for Teacher
 ◆\$5 Amazon Gift Card for Each Student

3rd Place Package:
 \$300 Cash Prize for Classroom
 \$50 Amazon Gift Card for Teacher
 \$5 Amazon Gift Card for Each Student