# Flexible Teaching and Learning Resources

Version 20

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### **Nutshell**

Our <u>Envisioning Your Course Through a Flexible Lens nutshell</u> is a short self-paced online module that will take approximately 30 minutes to complete.

## **Key Resources**

- Recordings from the <u>Seneca Symposium on HyFlex Teaching and Learning</u>
- Brian J. Beatty, <u>Hybrid-Flexible Course Design: Implementing student-directed hybrid classes</u> eBook, open access to all
- A very useful resource is <u>Kevin Kelly's Google Doc of sample lesson plans</u>

### Watch

Seneca videos:

- <u>Seneca Flexible Classroom Instructional Video</u> (Technology focused)
- Flexible Teaching Demonstration at Seneca (Tech and pedagogy)

Videos from past Teaching & Learning Centre events:

- <u>Chart your Own Course to HyFlex Success</u> session recording from *Teaching & Learning Day Winter 2022*
- "Engaging Students in HyFlex Courses Supporting Access, Equity, and Quality" by Dr.

  Brian Beatty keynote recording from the Ontario College Symposium on HyFlex

  Teaching and Learning, May 2022
- <u>Fireside Chat with Dr. Brian Beatty</u> session recording from the *Ontario College Symposium on HyFlex Teaching and Learning*, May 2022

"HyFlex Teaching & Learning: From Pandemic Survival to Moving Ahead Strategically"
 by Dr. Brian Beatty from the Teaching & Learning Summer Conference 2023

#### External video:

The <u>Hyflex Lab in Action</u> at University College.

#### Listen

- David Rhoads and Bonnie Stachowiak, "<u>Hyflex Learning</u>", Episode 309 of the "Teaching in Higher Ed" Podcast
- David Rhoads and Bonni Stachowiak, "Misconceptions about HyFlex," Episode 327, Teaching in Higher Ed Podcast.
- Bonni Stachowiak, "Creating Engaging Asynchronous Activities for HyFlex", Episode 351, Teaching in Higher Ed Podcast.
- HyFlex Course Design Model, by Brian Beatty, originator of the HyFlex Model, on the ThinkUDL Podcast
- A conversation about HyFlex from an equity lens. A wonderful podcast with Maha Bali and Alexandra Mihai on "Teaching Here and There."
- The Challenge and Promise of Simultaneously Teaching Online and in Person" with Robin DeRosa on the "Unusually well-informed podcast".

## Read (Theory)

- مها بالي (Maha Bali) and Bard Meier, <u>An Affinity for Asynchronous Learning</u>
- Robin DeRosa, Values Centered Instructional Planning
- Jesse Stommel, What is Hybrid Pedagogy?
- Kevin Gannon, Our HyFlex Experiment: What's worked and what hasn't
- Viji Sathy and Kelly A. Hogan, <u>Want to Reach All of Your Students? Here's How to Make Your Teaching More Inclusive</u>
- Edward J. Maloney and Joshua Kim, Inside Higher Ed: <u>Fall Scenario #13: A HyFlex Model</u>
- Maria Bergstom, Faculty Focus, <u>Teaching HyFlex: It's a Genre Problem</u>
- University of South Carolina, Centre for Teaching Excellence, <u>The Hyflex Model- An</u>

## Read (Practical Tips)

- EDUCAUSE, <u>7 Thinks You Should Know about the HyFlex Course Model</u>
- Columbia University's Center for Teaching and Learning Hyflex page: <u>Hybrid/HyFlex</u>
   <u>Teaching & Learning</u>
- Kevin Kelly, <u>COVID-19 Planning for Fall 2020: A Closer Look at Hybrid-Flexible Course</u> <u>Design</u>
- Jackie Miller, Mark Risser, and Robert Griffiths, <u>Student Choice</u>, <u>Instructor Flexibility</u>: <u>Moving Beyond the Blended Instructional Model</u>
- Marie Leijon and Björn Lundgren, <u>Connecting Physical and Virtual Spaces in a HyFlex</u> <u>Pedagogic Model with a Focus on Teacher Interaction</u>
- Kris Shaffer, <u>From Blended Learning to Hybrid Pedagogy</u>
- Stefan Hrastinski, <u>Asynchronous and Synchronous Learning</u>
- Douglas C. Harris and Samuel Beswick, <u>Reflections on Building and then Teaching in a Hybrid Classroom</u>
- Columbia University Center for Teaching and Learning, Five Tips for Hybrid/HyFlex
   <u>Teaching with All Learners in Mind</u>
   Summary: a) Create community for all, b) Make all course materials and learning
   experiences accessible, c) Engage all of your students, d) Help students succeed in
   your version of a HyFlex course, e) Know your classroom and set-up early.
- Grand Valley State University, <u>Tips for teaching Hybrid Courses with Remote Learners</u>, (Great checklist)
- Viji Sathy and Kelly A. Hogan, 8 Ways to Be More Inclusive in Your Zoom Teaching

### **External Online Courses**

- HyFlex Learning Community has a variety of online modules at <a href="https://www.hyflexlearning.org/">https://www.hyflexlearning.org/</a>
- The Associate of College and University Educators (ACUE) has a wonderful Online Teaching Toolkit.

For more details or to discuss further whether the Flexible model might work for your course, reach out to the Teaching & Learning Centre: <a href="mailto:teaching@senecapolytechnic.ca">teaching@senecapolytechnic.ca</a>.

Questions about classroom technology should be directed to ITS.