## **Inclusive Learning Environments**

- 1. **Five Steps to an Inclusive Classroom** (G) <a href="https://www.youtube.com/watch?v=MGPDqzhjtj0">https://www.youtube.com/watch?v=MGPDqzhjtj0</a>
  Highlights of an inclusive education
- 2. Inclusive Learning (E) <a href="https://www.youtube.com/watch?v=aTXtT05782Y">https://www.youtube.com/watch?v=aTXtT05782Y</a>
  An overview for Inclusive Learning: Everyone's In, highlighting the indicators of success in eight schools across Edmonton Public Schools
- 3. **Inclusive Classrooms and Differentiation** (G) <a href="https://www.youtube.com/watch?v=o5zbph8t8tl">https://www.youtube.com/watch?v=o5zbph8t8tl</a> *Examples provided of differentiated instruction and some common objections about its use*
- 4. **A CoTeaching Model** (E) <a href="https://ohioleadership.org/video\_library.php?up\_mov\_id=201">https://ohioleadership.org/video\_library.php?up\_mov\_id=201</a>
  Describes the benefits of co-teaching
- Trauma Informed Strategies (E) <a href="https://www.edutopia.org/video/getting-started-trauma-informed-practices">https://www.edutopia.org/video/getting-started-trauma-informed-practices</a>
   Strategies tailored to children who have experienced trauma and how all students reap the emotional and academic benefits
- 6. **Trauma Informed Practices** (E) <a href="https://www.youtube.com/watch?v=iydalwamBtg">https://www.youtube.com/watch?v=iydalwamBtg</a>
  A strong focus on relationships, social and emotional learning, and understanding students' mental health informs how staff interact with students
- health informs how staff interact with students
   The Power of Relationships in Schools (G) https://www.edutopia.org/video/power-relationships-schools
  - Research shows that students who feel safe and supported by adults at school are better able to learn
- 8. **Relationship Building** (E) <a href="https://www.youtube.com/watch?v=Zzvd3VpNCXE">https://www.youtube.com/watch?v=Zzvd3VpNCXE</a>
  Teachers speak about the importance of getting to know your students and offer practical suggestions on how this can be accomplished
- 9. **Morning Meetings: Safe Place for Learning** (E) <a href="https://www.youtube.com/watch?v=iMctALPpLF4">https://www.youtube.com/watch?v=iMctALPpLF4</a>
  Teachers use morning meetings to develop valuable social-emotional skills, create a culture of respect and trust, and prepare students to learn
- 10. Morning Meetings: Building Community in the Classroom (E) https://www.youtube.com/watch?v=U6\_pLkwaCeY
  Starting the day with this 15-minute activity helps students regulate their emotions and focus on the day's learning
- 11. Morning Greeting & Meeting (E) <a href="https://www.youtube.com/watch?v=TYlaXWr\_o1k">https://www.youtube.com/watch?v=TYlaXWr\_o1k</a>
  Teacher welcomes students at the classroom door, provides positive affirmations during morning work, and conducts a brief morning meeting
- 12. **Building Relationships with Students** (S) <a href="https://www.youtube.com/watch?v=HUhSe1iZhU4">https://www.youtube.com/watch?v=HUhSe1iZhU4</a>
  Knowing how to build relationships with students is the key to any successful classroom impacting everything from classroom management to school climate
- 13. Classroom Management Strategies (S) <a href="https://www.youtube.com/watch?v=W3fr4tm\_mkE">https://www.youtube.com/watch?v=W3fr4tm\_mkE</a>
  Suggestions for daily practices to make sure your classroom runs smoothly
  \*Note: 13:00 min 14:45 min; strategy not endorsed (but video too good to exclude for this reason)
- 14. Classroom Management: Whatever it Takes (S) <a href="https://www.youtube.com/watch?v=LdF5ry5g5-w">https://www.youtube.com/watch?v=LdF5ry5g5-w</a>
  How high expectations and relationships contribute to classroom management
- 15. **Proactive Classroom Management** (S) <a href="https://www.youtube.com/watch?v=kE0GEYzpVu8">https://www.youtube.com/watch?v=kE0GEYzpVu8</a>
  Provides 16 proactive classroom management techniques
- 16. Check-in / Check-out (S) https://www.youtube.com/watch?v=KT-S8wQrjUg

- Examples of how teachers can check in with students who are participating in check-in / check-out intervention at their school
- 17. Check-in / Check-out: Building Relationships (E) <a href="https://www.youtube.com/watch?v=MyPUY38blZQ">https://www.youtube.com/watch?v=MyPUY38blZQ</a>
  A brief meeting every morning and afternoon with an adult who is not a child's teacher gives that student a chance to review their social and emotional goals, building their capacity to be successful.
- 18. **Check-in / Check-out: Team-based Intervention** (E) <a href="https://www.youtube.com/watch?v=vP7GJ72UxsA">https://www.youtube.com/watch?v=vP7GJ72UxsA</a>
  An intervention that fosters a positive school environment with minor behavior problems

## **Differentiated Instruction and Student Engagement**

- 1. Flexible Classrooms (G) <a href="https://www.youtube.com/watch?v=4cscJcRKY">https://www.youtube.com/watch?v=4cscJcRKY</a>
  Flexible classrooms empower student choice, increase student engagement, and improve student participation
- 2. Reciprocal Learning Strategy (G) 
  https://www.youtube.com/watch?v=\_-3Kw1ildCc&list=PLh8j72So6cvzeEZs06m40WtIKypfAEI9-&index=8

  A demonstration of how to use the reciprocal learning strategy, a cooperative learning technique that

  has students coach each other through a set of tasks
- 3. **Differentiation Strategies** (G) <a href="https://www.youtube.com/watch?v=dbofSpSQR3c&t=65s">https://www.youtube.com/watch?v=dbofSpSQR3c&t=65s</a> 15 differentiated instructional strategy ideas
- 4. Differentiation Teaching Techniques (S) <a href="https://www.bing.com/videos/search?q=examples+of+differentiation+videos+in+middle+school&view=detail&mid=6B4343D627CF5E235C3E6B4343D627CF5E235C3E&FORM=VIRE">https://www.bing.com/videos/search?q=examples+of+differentiation+videos+in+middle+school&view=detail&mid=6B4343D627CF5E235C3E&FORM=VIRE</a>

  Getting students what they need when they need it
- 5. Reteach & Enrich (E) <a href="https://www.youtube.com/watch?v=J8DQugVxHv0">https://www.youtube.com/watch?v=J8DQugVxHv0</a>
  See step-by-step how this Arizona elementary school gives its students the additional time they need to master core concepts and elevate their learning to the next level
- 6. **Teaching Group Work: Student Collaboration** (S) <a href="https://www.youtube.com/watch?v=-Mb9-At2Ss0">https://www.youtube.com/watch?v=-Mb9-At2Ss0</a>
  Students learn through group work that they have something to contribute
- 7. **The Jigsaw Method** (G) <a href="https://www.youtube.com/watch?v=euhtXUgBEts">https://www.youtube.com/watch?v=euhtXUgBEts</a>
  This cooperative learning strategy increases student engagement, encourages collaboration, and results in better learning. Learn how to use the basic Jigsaw method, another variation called Jigsaw II, and get tips for troubleshooting, like what to do if you can't divide students evenly.
- 8. **Student Engagement** (G) <a href="https://www.youtube.com/watch?v=DwzIS39WfKU">https://www.youtube.com/watch?v=DwzIS39WfKU</a>
  Strategies and activities to get students motivated and engaged

  Note: Part I of a two part presentation. If interested, district could explore Part II by request.
- 9. **How to Engage Underperforming Students** (G) <a href="https://www.youtube.com/watch?v=y0H5XsZ1gzA">https://www.youtube.com/watch?v=y0H5XsZ1gzA</a>
  By focusing tightly on instructional strategies and PD, educators at Cochrane Collegiate Academy saved their school from closure. In just three years, they have doubled student performance, and they continue to reach higher.
- 10. **Low-Stakes Writing: Writing to Learn** (S) <a href="https://www.youtube.com/watch?v=OslqpMLNW3M">https://www.youtube.com/watch?v=OslqpMLNW3M</a> *Teachers use low-stakes writing to engage students and think critically*

## **Technology Integration & Blended Learning**

- 1. **6 Reasons for Blended Learning** (E) <a href="https://www.youtube.com/watch?v=hRcdIYRJeuM">https://www.youtube.com/watch?v=hRcdIYRJeuM</a>
  Blended learning combines online instruction with traditional schooling where students have some control over when, how, and where they learn.
- 2. The In-Class Flip (G) <a href="https://www.youtube.com/watch?v=hhq3Yn\_QgIA">https://www.youtube.com/watch?v=hhq3Yn\_QgIA</a>
  The In-Class Flip offers an alternative method for using the "flipped" concept that avoids the complications of home access and student accountability.
- 3. **Blended Learning: Real Teaching?** (S) <a href="https://www.youtube.com/watch?v=duAw-2mCbWo">https://www.youtube.com/watch?v=duAw-2mCbWo</a> Experiences in a blended learning environment
- 4. **Blended Learning: Making it Work** (repeat) (S) <a href="https://www.youtube.com/watch?v=auzwH1mK2TY">https://www.youtube.com/watch?v=auzwH1mK2TY</a>
  A school-wide approach to blended learning that allows teachers the flexibility to define and implement online instruction that meets their students' needs
- 5. **The Flipped Classroom** (S) <a href="https://www.youtube.com/watch?v=G\_p63W\_2F\_4">https://www.youtube.com/watch?v=G\_p63W\_2F\_4</a>
  Clintondale High, just outside of Detroit, is the nation's first completely flipped school, meaning teachers record lectures for students to watch online outside of class; and what was once considered homework is now done in class, allowing students to work through assignments.
- 6. **Blending Learning: Transforming Classrooms** (E) <a href="https://www.youtube.com/watch?v=-hu4Jy7LHtE">https://www.youtube.com/watch?v=-hu4Jy7LHtE</a>
  DC Public Schools is transforming classrooms with technology through its blended learning programs.
- 7. What does blended learning look like? (G) <a href="https://www.youtube.com/watch?v=NPvreKWaKjY">https://www.youtube.com/watch?v=NPvreKWaKjY</a> Effective technology-enabled teaching practices
- 8. Blended Learning & Technology Integration (repeat) (G) https://www.youtube.com/watch?v=KD8AUfGsCKg
  Demonstration of what is blended learning? How does it differ from classroom technology instruction?
  What are the hallmarks of a blended learning environment?
- 9. A Student-Centered Model of Blended Learning (repeat) (S) <a href="https://www.youtube.com/watch?v=zrR-Kloggf4&app=desktop">https://www.youtube.com/watch?v=zrR-Kloggf4&app=desktop</a>
  When educators at a Washington, DC, high school ditched their lectures and devised a self-paced blended learning model, their students thrived.
- 10. **Teaching with Technology** (E) <a href="https://www.youtube.com/watch?v=fYowyQ-o4oQ">https://www.youtube.com/watch?v=fYowyQ-o4oQ</a>
  Elementary teacher demonstrates how she uses technology to enhance the learning of her students. Edmodo and Socrative are featured.