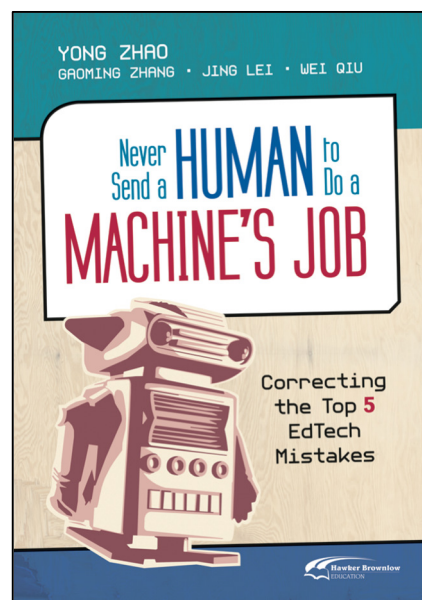


# Never Send a Human to Do a Machine's Job: Correcting the Top 5 EdTech Mistakes

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## Summary

Technology has transformed our lives, and virtually every school and classroom is connected. Why then, has it not transformed education? Consider these five ways educators can begin to optimise classroom technology and rethink its use:

- See technology as a complement rather than a replacement
- Embrace its creation potential over consumption function
- Encourage design and personalised learning over standards and outcomes
- Celebrate the journey toward digital competence over curriculum improvement
- Focus on tech-pedagogy over product usage

Learn how to let technology cultivate student autonomy, creativity and responsibility while focusing on lessons that hone higher-order and critical thinking skills.

## Other Resources

- *Leading Technology-Rich Schools: Award-Winning Models for Success* (TCP6574)
- *Authentic Learning in the Digital Age: Engaging Students Through Inquiry* (115009)
- *Teaching With the Tools Kids Really Use: Learning With Web and Mobile Technologies* (CO5593)
- *The Learning Edge: What Technology Can Do to Educate All Children* (TCP3269)
- *Using Technology with Classroom Instruction That Works, 2<sup>nd</sup> Edition* (112012)
- *Making Technology Standards Work for You: A Guide to the NETS•A for School Administrators, Third Edition* (IST8136)