

GLOBAL PERSPECTIVES

ON HEALTH SCIENCES EDUCATION

JUNE 12-17, 2021

A VIRTUAL EVENT



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	HANK YOU TO OUR EXHIBITORS!

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JUNE 12-17, 2021

A VIRTUAL EVENT



SATURDAY & SUNDAY, JUNE 12-13

9:00 AM - 9:30 AM	VIRTUAL HELP DESK
10:00 AM - 1:00PM	CONCURRENT PRE-CONFERENCE SESSIONS
1:00 PM - 1:45 PM	LUNCH BREAK
1:45 PM - 445 PM	CONCURRENT FOCUS SESSIONS

MONDAY, JUNE 14

9:00 AM - 9:30 AM	VIRTUAL HELP DESK		
10:00 AM - 11:15 AM	WELCOME/AWARDS/LEADERSHIP PLENARY: COVID-19: A YEAR LOST OR A YEAR FOUND		
11:15 AM - 11:30 AM	BREAK		
11:30 AM - 12:30 PM	PLENARY: MAKING THE GLOBAL PERSPECTIVE LOCAL: WHY IT IS ESSENTIAL TO WORK FOR LOCAL NEEDS AND IN THE LOCAL CONTEXT PRESENTED BY DAVID GORDON		
12:30 PM - 1:00 PM	LUNCH BREAK: NETWORKING AND BREAKOUTS		
1:00 PM - 2:30 PM	CONCURRENT FOCUS SESSIONS		
2:30 PM - 3:00 PM	EXHIBITOR PRESENTATION - SCHOL- ARRX		
3:00 PM - 4:00 PM	STRATEGIES AND SUCCESS IN MEDICAL EDUCATION: A MODERATED CONVERSATION WITH THE IAMSE DISTINGUISHED AND EARLY CAREER AWARD WINNERS		
4:00 PM - 4:30 PM	VIRTUAL MINDFULNESS SESSION		
4:30 PM - 5:15 PM	VIRTUAL YOGA SESSION		
6:00 PM - 6:30 PM	LIVE PLENARY Q&A WITH DAVID GORDON		

TUESDAY, JUNE 15

9:00 AM - 9:30 AM	VIRTUAL HELP DESK
10:00 AM - 10:15 AM	WELCOME
10:15 AM - 11:15 AM	PLENARY: TRAINING IN MEDICAL SCHOOL WITH A FOCUS ON GLOB- AL HEALTH PRESENTED BY CAMILLE BENTLEY
11:15 AM - 11:30 AM	BREAK
11:30 AM - 1:00 PM	CONCURRENT FOCUS SESSIONS
1:00 PM - 1:30 PM	LUNCH BREAK: NETWORKING AND BREAKOUTS
1:30 PM - 2:30 PM	ORAL PRESENTATIONS
2:30 PM - 3:00 PM	EXHIBITOR PRESENTATION - AQUI- FER
3:00 PM - 4:00 PM	NEW MEMBER NETWORKING RE- CEPTION
4:30 PM - 5:15 PM	VIRTUAL YOGA SESSION
6:00 PM - 6:30 PM	LIVE PLENARY Q&A WITH CAMILLE BENTLEY

MEETING AT A GLANCE

WEDNESDAY, JUNE 16

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9:00 AM - 9:30 AM	VIRTUAL HELP DESK			
10:00 AM - 10:15 AM	WELCOME			
10:15 AM - 11:15 AM	PLENARY: TOP 10 WAYS INSTRUCTIONAL DESIGN AND TECHNOLOGY MAY ADVANCE MEDICAL EDUCATION PRESENTED BY ATSUSI HIRUMI			
11:15 AM - 11:30 AM	BREAK			
11:30 AM - 1:00 PM	CONCURRENT FOCUS SESSIONS			
1:00 PM - 1:30 PM	LUNCH BREAK: NETWORKING AND BREAKOUTS			
1:30 PM - 2:30 PM	POSTER PRESENTATION Q&A SESSIONS			
2:30 PM - 3:00 PM	EXHIBITOR PRESENTATION - ASPET EXHIBITOR PRESENTATION - LECTURIO			
3:00 PM - 4:00 PM	Q&A WITH IAMSE LEADERSHIP			
4:30 PM - 5:15 PM	VIRTUAL YOGA SESSION			
6:00 PM - 6:30 PM	LIVE PLENARY Q&A WITH ATSUSI HIRUMI			

THURSDAY, JUNE 17

THORSDAI, JUNE 17			
9:00 AM - 9:30 AM	VIRTUAL HELP DESK		
10:00 AM - 10:15 AM	WELCOME		
10:15 AM - 11:15 AM	TEN GLOBAL CHALLENGES IN MEDICAL EDUCATION: LESSONS FROM THE FIELD PRESENTED BY STEWART MENNIN		
11:15 AM - 11:30 AM	BREAK		
11:30 AM - 1:00 PM	CONCURRENT FOCUS SESSIONS		
1:00 PM - 1:30 PM	LUNCH BREAK: NETWORKING AND BREAKOUTS		
1:30 PM - 1:45 PM	IAMSE 2022 PRESENTATION		
1:45 PM - 2:45 PM	STATE OF IAMSE BUSINESS MEET-ING		
2:45 PM - 3:00 PM	CLOSING		
6:00 PM - 6:30 PM	LIVE PLENARY Q&A WITH STEWART MENNIN		







DAVID GORDON

MAKING THE GLOBAL PERSPECTIVE LOCAL: WHY IT IS ESSENTIAL TO WORK FOR LOCAL NEEDS AND IN THE LOCAL CONTEXT

Monday, June 14, 2021, 11:30 AM - 12:30 PM

Dr. Gordon is the President of the World Federation of Medical Education. He had previously been President of the Association of Medical Schools in Europe (AMEE), is an emeritus professor of medicine at the University of Manchester.



CAMILLE BENTLEY

TRAINING IN MEDICAL SCHOOL WITH A FOCUS ON GLOBAL HEALTH

Tuesday, June 15, 2021, 10:15 AM - 11:15 AM

Dr. Camille Bentley received a BS in Biology from Wagner College and an ms in Environmental Biology from George Mason University. She received an mph from Nova Southeastern University (NSU) and her Doctorate of Osteopathic Medicine from NSU's College of Osteopathic Medicine. She is a Board Certified in Family Medicine physician, licensed in Colorado and Florida, and Fellow of the American College of Osteopathic Family Physicians. Over the years.

Dr. Bentley is currently the Chair of the Tracks and Special Programs and Director of the Global Medicine Track at Rocky Vista University College of Osteopathic Medicine in Parker, Colorado. Along with her on-campus faculty and teaching responsibilities, Dr. Bentley provides international opportunities for student clinical training and work, is President of the Hands for Health Foundation in Colorado and is a Board Member for the Colorado Society of Osteopathic Medicine and the Kilimanjaro Mission Hospital, Kimana, Kenya.

PLENARY SPEAKERS



ATSUSI HIRUMI

TOP 10 WAYS INSTRUCTIONAL DESIGN AND TECHNOLOGY MAY ADVANCE MEDICAL EDUCATION

Wednesday, June 16, 2021, 10:15 AM - 11:15 AM

Dr. Atsusi "2c" Hirumi is a Professor of Instructional Design and Technology. He currently holds a joint appointment with the Department of Learning Sciences and Educational Research in the College of Community Innovation and Education, and the Department of Medical Education in the College of Medicine at the University of Central Florida.

For the past 25 years, Dr. Hirumi has centered his work on enhancing learning in online and hybrid learning environments. Dr. Hirumi has collaborated with faculty, staff, students and administrators in K-12 and higher education, and professionals in medical and healthcare, military, aviation, sports, and hospitality industries across North and South America, Asia, Africa, and the Middle East to create engaging learning experiences, and provide high-quality training and education.

Based on his experiences, Dr. Hirumi has published over three dozen refereed journal articles, twenty-three book chapters and has made over 150 presentations at international, national and state conferences on distance education and related topics. He also recently edited four books, a special issue of Journal of Applied Instructional Design on healthcare education, and a special issue of the Quarterly Review of Distance Education on interactivity. Awards include: The David H. Jonassen Excellence in Research Award presented by the Association for Educational Communication and Technology for long-term record of excellence in research and impact in ID&T, the US Army Training Maverick Award for leadership in distance learning, and the Texas Distance Learning Association Award for commitment to excellence and innovation.



PLENARY SPEAKERS

STEWART MENNIN

TEN GLOBAL CHALLENGES IN MEDICAL EDUCATION: LESSONS FROM THE FIELD

Thursday, June 17, 2021, 10:00 AM - 11:15 AM

Dr Mennin has been contributing to innovation in health professions education for more than 35 years. He is Principal of Mennin Consulting & Associates, Inc., Professor Emeritus of Cell Biology and Physiology, and former Assistant Dean for Educational Development and Research at the University of New Mexico School of Medicine, Albuquerque, New Mexico, USA. He is co-creator, author and director of the Essential Skills in Medical Education Course (ESME) for the Association for Medical Education in Europe (AMEE) and the online course: Essential Skills for Developing Adaptive Capacity in Leadership in Health Professions Education in a Time of Uncertainty (ESME – Leadership).

Professor Mennin has published widely and served as an invited consultant and teacher at more than 80 medical schools and health institutions worldwide. He has served as a consultant to the Ministries of Health in Brazil and in the Republic of Kazakhstan. He was external advisor to the Plexus Institute's education grant from the Bill and Melinda Gates Foundation. He was a consultant, external evaluator and teacher at the Foundation for the Advancement of International Medical Education and Research (FAIMER) (2001-20012).





This award recognizes an IAMSE member who has a distinguished record of educational scholarship, including educational research and dissemination of scholarly approaches to teaching and education. Candidates should be Professor, Associate Professor, or equivalent rank, or have demonstrated greater than 10 years of educational scholarship. Additionally, candidates must have a significant record of engagement within IAMSE. Award recipients are selected based on the impact, ingenuity, and longevity of educational scholarship and their records of publications, presentations, and other forms of dissemination of educational scholarship.

ALICE FORNARI

DISTINGUISHED CAREER AWARD FOR EXCELLENCE IN TEACHING AND EDUCATIONAL SCHOLARSHIP

Alice Fornari, Ed.D., R.D.
Associate Dean for Educational Skills Development,
Professor of Science Education, Occupational Medicine, Epidemiology and
Prevention, and Family Medicine
Zucker School of Medicine
VP, Faculty Development, Northwell Health

Dr. Fornari is the Associate Dean of Educational Skills Development Zucker Som at Hofstra/Northwell and is the Vice President of Faculty Development for the 23 hospitals of the Northwell Health organization. Her faculty development role at both institutions is designed to align the UME, GME and CME continuum. Serving in these roles for the past 8 years allows her to bring UME curricular innovations to the GME programs and recruit educators from GME to participate in faculty development and teaching at the Zucker School of Medicine. Recognizing a need for additional faculty development to align UME and GME education, in 2016 she created and admitted the inaugural cohort to a Masters of Health Professions Pedagogy and Leadership program. As Program Director, she supports high level faculty development for faculty who teach in Northwell Health's GME programs and desire an advanced degree in education.

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This annual award honors an IAMSE member who has made significant innovations to the field in the short time they have focused their careers toward enhancing teaching, learning and assessment. Candidates for this award will be Assistant Professor or equivalent rank, or have demonstrated less than 10 years of educational scholarship. An award recipient will have a record of excellence in teaching at his/ her institution and possess a record of engagement within IAMSE. It is recognized that, while the successful nominee will have a proven track record of innovating and helping advance the art of teaching, s/ he may not yet have achieved significant accomplishments in scholarship.

KIMBERLY DAHLMAN

EARLY CAREER AWARD FOR EXCELLENCE IN TEACHING AND INNOVATION

Kimberly Brown Dahlman, Ph.D.
Assistant Professor of Cancer Biology
Director and Project Management Officer, Innovative Translational Research
Shared Resource
Vanderbilt University Medical Center

Kimberly Dahlman, PhD is an Assistant Professor of Medicine, Curriculum Leader of the Integrated Science Courses (ISCs), and Director of the Innovative Translational Research Shared Resource (ITR) at Vanderbilt University Medical Center. Dr. Dahlman earned her PhD in Cancer Biology at Vanderbilt University and completed her postdoctoral fellowship at Memorial Sloan-Kettering Cancer Center. She has demonstrated leadership in education for medical students, biomedical science PhD trainees, postdoctoral fellows, practicing oncologists, and core facility directors. She currently oversees the development and execution of 16 ISCs and co-directs the "Clinical Cancer Medicine" ISC. She has been recognized for her excellent contributions to education at the Vanderbilt University School of Medicine (VUSM) by election to the Academy for Excellence in Education and a Member-at-Large position on the Academy Board. Recently, she was awarded the distinction of Master Science Teacher from VUSM.

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This award is bestowed upon an individual member who has demonstrated a sustained involvement in and commitment to the advancement of the IAMSE through their many types of service to the organization at the highest levels of performance. The special nature of this award makes it one for which a member may not apply, but rather, it represents the highest level of recognition that the organization, through selection by its Board of Directors, can provide to a most worthy individual whose work on behalf of IAMSE has shown a consistent history of distinguished accomplishments.

NEHAD EL-SAWI

EDWARD PATRICK FINNERTY LIFETIME ACHIEVEMENT AWARD

Nehad El-Sawi, Ph.D.
Assistant Provost for Educational Innovation and Enhancement
Des Moines University

Nehad El-Sawi is the Assistant Provost for Innovations and Educational Enhancement at Des Moines University Medicine & Health Sciences. Dr. El-Sawi received her doctorate degree in Microbiology from Trinity College, Dublin, Ireland; master of sciences from University of Dayton, Ohio and completed a postdoctoral fellowship at University of California School of Medicine at Irvine. She has completed numerous postgraduate educational advancement programs including the Harvard Macy programs for Educators in the Health Professions; and Leaders in Healthcare Education; the University of Maastricht School of Medicine Program for Expanding Horizons in Problem-Based Learning in Medicine; the AAMC Medical Education Research Certificate; and the National Association of Community Health Center training of New Medical Directors.

Dr. El-Sawi has been actively engaged in medical student education for more than twenty years and has extensive experience, at both established and new medical schools, in curriculum design, student academic assessment, program evaluation, faculty development and accreditation and is an invited faculty at Harvard Macy Institute for Educators in Health Professions program.

*Continued on the next page.

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NEHAD EL-SAWI

AWARD

EDWARD PATRICK FINNERTY LIFETIME ACHIEVEMENT

Nehad El-Sawi, Ph.D. Assistant Provost for Educational Innovation and Enhancement Des Moines University

This award is bestowed upon an individual member who has demonstrated a sustained involvement in and commitment to the advancement of the IAMSE through their many types of service to the organization at the highest levels of performance. The special nature of this award makes it one for which a member may not apply, but rather, it represents the highest level of recognition that the organization, through selection by its Board of Directors, can provide to a most worthy individual whose work on behalf of IAMSE has shown a consistent history of distinguished accomplishments.

During Dr. El-Sawi's career, she had the opportunity to lead several medical education ventures, held offices in numerous professional organizations, and chaired regional and international conference programs. Her contribution to medical education has been recognized with several awards including Missouri Governors' Award for Excellence in Teaching and regional CGEA AAMC (Association of American Medical Colleges) Best Research in Medical Education Established Investigator Award. It is noteworthy that Dr. El-Sawi is a charter member of the International Association of Medical Science Educators (IAMSE) where she served on its board of directors, chaired 2005 and 2012 annual meeting programs, chaired the Webcast Audio Seminar committee for seven years and continue to serve on it as a committee member. She has also served on other IAMSE committees, regularly presented at annual conferences and published at the Medical Science Educator.

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BUSINESS MEETING AGENDA

WELCOME: Neil Osheroff

PRESIDENT'S ADDRESS: Neil Osheroff

- · Recognition of Outgoing Board Members
- · Installation of Incoming Members of the Board of Directors
- · Outcomes of the Annual Board Meeting

AMERICAN ASSOCIATION OF OSTEOPATHIC COLLEGES OF MEDICINE: TBD

ELECTION OF MEMBERS FOR THE NOMINATING COMMITTEE

Bonny Dickinson

ANNUAL FINANCIAL REPORT: James Pickering

STANDING COMMITTEE UPDATES:

- · Executive Committee Neil Osheroff
- · Educational Scholarship Amber Heck
- · Membership Committee Mark Bevensee
 - · Recognition of 5, 10, 15 & 20 Year Members
- · Marketing and Outreach Committee Peter de Jong
- · Professional Development Committee Bonny Dickinson
 - · EnGAGE Heather Christensen
 - · Student Professional Development Committee Colleen Croniger
- · Publications Committee Kelly Quesnelle
- · Public Affairs Maureen Basha
- · Web Seminar Committee Ingrid Bahner, William Brooks

REPORT FROM MSE EDITOR-IN-CHIEF: Peter de Jong REPORT FROM MANUALS EDITOR-IN-CHIEF: Steven Crooks ANNUAL ASSOCIATION MEETINGS

- · 2022, Denver, CO, USA, Maria Sheakley Program Chair
- · 2023, Cancun, Mexico, Amber Heck Program Chair

IN MEMORIAM / MOMENT OF SILENCE: Neil Osheroff
OPEN MEMBERSHIP FORUM

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ANNUAL IAMSE MEETING

2021 PROGRAM COMMITTEE

Thank you to all who helped make the 2021 IAMSE meeting a huge success!

PROGRAM COMMITTEE

Mark Hernandez, Chair

Grace Athas

Peter de Jong, Marketing & Review Chair

Francisco Barroso, IAMSE Ambassador for Mexico

Amanda Chase

Bonny Dickinson, IAMSE 2020 Chair

Khalil Eldeeb

Nehad El-Sawi

Fernando Gomez

Mari Hopper

Machelle Linsenmeyer

Silvia Olivares, AMFEM 2020 Chair

Gustavo Patino

Chante Richardson

Maria Sheakley, IAMSE 2022 Chair

Carla Todaro

Laura Welke

PROGRAM COMMITTEE EX OFFICIO

Neil Osheroff, IAMSE President Bonny Dickinson (2020 Program Chair) Maria Sheakley (2022 Program Chair)

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ABOUT IAMSE

We, in IAMSE, believe that science must continue to be the basis for the practice of modern healthcare. To successfully provide comprehensive care, health professionals must be able to combine compassion, understanding, and communication skills with a readily accessible knowledge base. We believe that all health science educators have an obligation to their students, their profession, and to themselves to model the highest standards of professionalism. And, we believe in equality, embracing the diversity of all colleagues regardless of cultural, geographic or political boundaries.

The mission of the International Association of Medical Science Educators (IAMSE) is to advance health profession education through teacher development and to ensure that the teaching and learning of medical science continues to be firmly grounded in foundational sciences and the best practices of teaching.

We strive to achieve this by:

- · Providing multidisciplinary, interprofessional and cross-cultural forums for discussion of issues affecting medical science education and educators;
- Designing and evaluating current and innovative means to teach the sciences fundamental to health professions, and sharing the results for the development of all health professions educators and;
- Serving as an international voice to enhance appreciation of the crucial role of medical sciences in health and health care.

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Conference Logistics

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JUNE 12-17, 2021

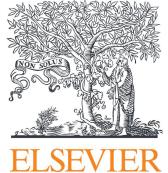
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Transforming Discoveries into Therapies

















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AQUIFER SCIENCES UPDATE:

COGNITIVE INTEGRATION TOOLS FOR YOUR CLASSROOM

TUESDAY, JUNE 15: 2:30-3:00 PM ET

Learn how Aquifer Integrated Illness
Scripts drive cognitive integration and
preview our new Active Learning Sessions
—ready-to-use compare and contrast
activities for using Integrated Illness
Scripts in your classroom.

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Article: <u>"Thinking Slow More Quickly: Development of Integrated Illness Scripts to Support Cognitively Integrated Learning and Improve Clinical Decision-Making"</u> *Medical Science Educator, May 4, 2021*



White Paper: <u>"Fostering Cognitive Integration & Unpacking Expertise: The Need for Integrated Illness Scripts in Medical and Health Professions Education"</u>



Demo Script

^{*} Aquifer Curricular Partners subscribe to all 5 Aquifer subscription-based signature courses.

Division for Pharmacology Education

American Society for Pharmacology & Experimental Therapeutics

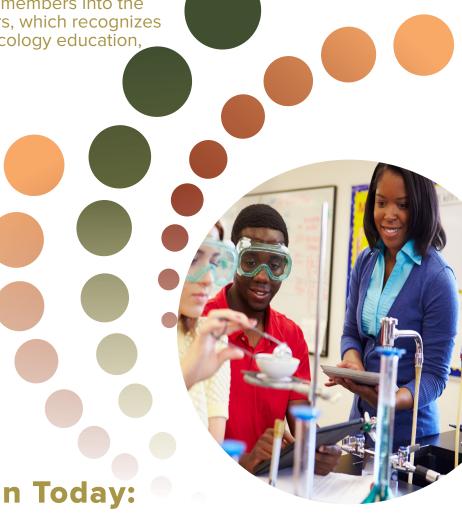
The Division for Pharmacology Education (DPE) serves to promote rational therapeutics by facilitating the development of pedagogical skills in pharmacology educators and promoting educational research in pharmacology. Our primary focus is on pharmacology teaching and learning by graduate and health sciences students. The DPE also inducts new members into the Academy of Pharmacology Educators, which recognizes outstanding achievement in pharmacology education, scholarship, service and leadership.

Division Benefits Include:

- Connect with colleagues who are working in Pharmacology Education
- Stay up-to-date with division specific news and opportunities
- Travel awards for pharmacology educators to attend the ASPET Annual Meeting
- Networking and social events at the ASPET Annual Meeting and online events
- Scientific programming of the ASPET annual meeting is based on memberproposed symposia
- Division membership is free with your ASPET membership
- Plus much more, for a full listing of additional benefits, visit us online!



For more info contact: membership@aspet.org (301) 634-7060

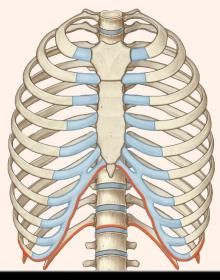




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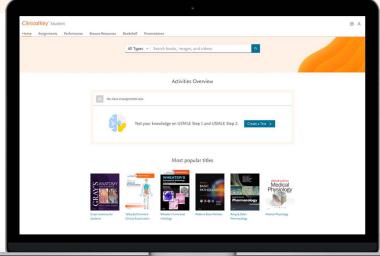




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Offline access
Students can easily access textbook
content both online and offline



Prevents information overload Context specific resources specifically for medical students when they need it



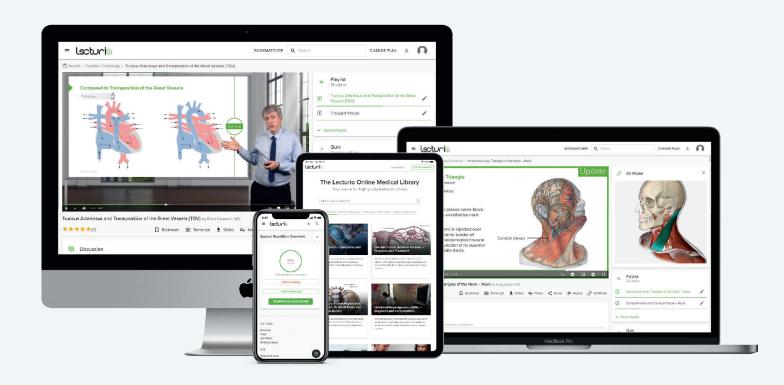
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- Flexible form factor and industrial casters provide for easy transportation and storage.
- Includes a lifetime software license for use on the Sectra Table including all upgrades.
- Cloud connectivity to the Sectra Education Portal including lifetime access to 50GB of private storage space and unlimited public storage space.

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- Screen Size (Diagonal): 65"
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- Weight: 485 lbs
- Mobility: Heavy-duty casters with locks, fits through standard 32" doorways
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- Power Consumption Typical: 145W
- Power Consumption Standby: 0.5W



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The Value of Leo

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Here's how Leo provides a positive ROI for our client partners in terms of budget, people and process.

CURRICULUM MAPPING

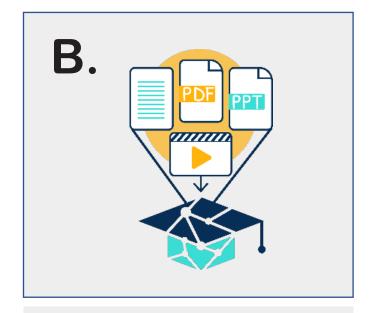
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manual spreadsneets, months of



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A. It's familiar.

mapEDU was founded by a team of health-science PhD's working to meet its own curricula requirements:

- objectively mapping curriculum to surface gaps and redundancies
- quickly identifying where MeSH terms are being taught
- prepping for accreditation and Curriculum Inventory

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- Provide real-time support
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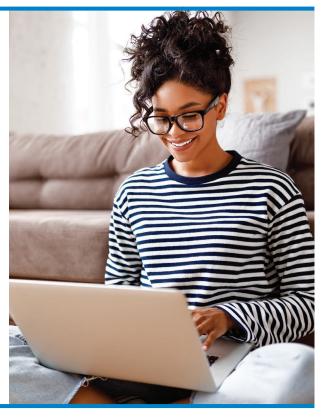
Lippincott® Firecracker Classroom is available for:Biochemistry • Medical Physiology • Epidemiology
• Neuroscience

Available for Fall 2021:

Anatomy • Embryology • Histology • Osteopathic Medicine • Pathology • Pharmacology

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Developed specifically for students in medicine and healthcare, Lippincott® Connect textbooks offer interactive resources purposefully chosen and designed to help students succeed in their courses and into practice.

- A digital learning experience that provides easy access to trusted content from anywhere
- **Notes and Highlights:** Work more effectively with tools that identify what students need to know.
- Additional resources: Videos, self-assessment and other resources are available to enhance your learning and reinforce concepts.
- **Study Collections:** Students can highlight important concepts and combine content and multimedia resources from across their titles into Study Collections, creating a truly personalized study experience.

Contact your Lippincott Representative to learn more or email MedicalEducation@WoltersKluwer.com.