EDGEWOOD
UNIVERSITY

Dual

Master & Doctor of Education

30 months | 60 Credits

M.Ed & Ed.D in Emerging Technologies in Education
M.Ed & Ed.D in Online Learning and Education Technology
M.Ed & Ed.D in K-12 Educational Leadership
M.Ed & Ed.D in Higher Educational Leadership
M.Ed & Ed.D in Curriculum Studies and Learning Sciences

Index

Why pursue the Dual Master And Doctor Of Education

Immerse yourself in the rich educational landscape with Edgewood University's dual Master of Education (M.Ed.) and Doctor of Education (Ed.D.) program. This unique offering blends the depth of an Ed.D. with the versatility of an M.Ed., providing a comprehensive platform to shape your educational journey. With a range of specializations spanning traditional and innovative areas, this program allows you to tailor your studies to your passions and career goals.

Under the guidance of experienced faculty in a nurturing environment, you'll deepen your knowledge, refine your skills, and cultivate your leadership abilities. As you navigate through this transformative program, you'll be empowered to tackle the challenges of education head-on and become a catalyst for positive change in the field.

Understanding the
Different Programs

Uncover a world of possibilities with Edgewood University's dual Master of Education (M.Ed.) and Doctor of Education (Ed.D.) program that offers a range of pathways to shape your professional trajectory. With five specialized tracks, you can align your studies with your unique passions and career aspirations. Prepare to immerse yourself in a transformative experience, acquiring the knowledge and skills necessary to make a meaningful impact in the field of education.

Emerging Technologies in Education (ETE): Dive into the latest advancements in educational technology, harnessing innovation to enhance teaching and learning outcomes.

Online Learning and Education Technology (OLET): Master the art of online teaching and learning, leveraging technology to create engaging and effective educational experiences.

K-12 Educational Leadership (KEDL): Develop the leadership skills needed to drive positive change in primary and secondary education, shaping the future of K-12 learning environments.

Higher Educational Leadership (HEDL): Prepare to lead with integrity and vision in higher education institutions, shaping the future of academia.

Curriculum Studies and Learning Sciences (CSLS): Explore innovative curriculum design and learning theories to drive educational transformation.

*At least 23 learners are required for the launch of any track

Edgewood University:
A Leader in Programs on Education

Edgewood University, founded in 1927, is an independent liberal arts university, located in Madison, Wisconsin in the United States. Edgewood University is accredited by the Higher Learning Commission*, one of the seven accrediting commissions recognized by the Council of Higher Education Accreditation (CHEA) - the premier authority on higher education in the U.S. Edgewood University offers more than 60 majors and 40 minors and several of its business programs are is accredited by the Accreditation Council for Business Schools and Programs (ACBSP). Alumni of the university have gone on to successful careers in business, politics, law and more. For more than ninety years, the university has put students first in everything they do. Edgewood is now expanding globally, offering affordable, quality education to working professionals.

Driving Accessibility through Affordable Education

Edgewood University believes that access to quality education should never be out of reach. With nearly a century of educational excellence, we've consistently evolved to meet the needs of our students. To further our mission, we're introducing a flexible "pay per month" model, allowing you to finance your future without the stress of upfront costs. With this tailored plan, you can now spread your tuition over your program's duration.

It's your education, your pace, your choice. Because at Edgewood University, success is about making it work for you.

Why Edgewood University?

Higher Learning Commission Accredited.

95+ Year Legacy in Education

100% Online.

About
upGrad

upGrad is a leading online education platform empowering professionals to reach their full potential through flexible, engaging learning experiences.
We partner with top global universities, including Golden Gate University, Edgewood University, ESGCI School of Management Paris, Liverpool Business School, Paris School of Business, Liverpool John Moores University, Northeastern University, among others to offer a wide range of career-focused programs.

As professionals juggle demanding careers and personal commitments, traditional education often feels out of reach. upGrad bridges this gap by making high-quality learning accessible and practical, so education becomes an enabler, not a hindrance.

To date, upGrad has delivered over 20 million hours of learning, empowering thousands of learners worldwide with the knowledge and skills to advance their careers.

20M+	10M+	100+	80+
hours of learning	learners	countries	university partner

GSV EDTECH 150
Top 150 Most Transformative Growth Companies

PROMISING BRAND 2022
The Economic Times

BRANDON HALL GOLD AWARDS
15+ Across 2 Years

EDUCATION COMPANY OF THE YEAR
VC Circle, 2022
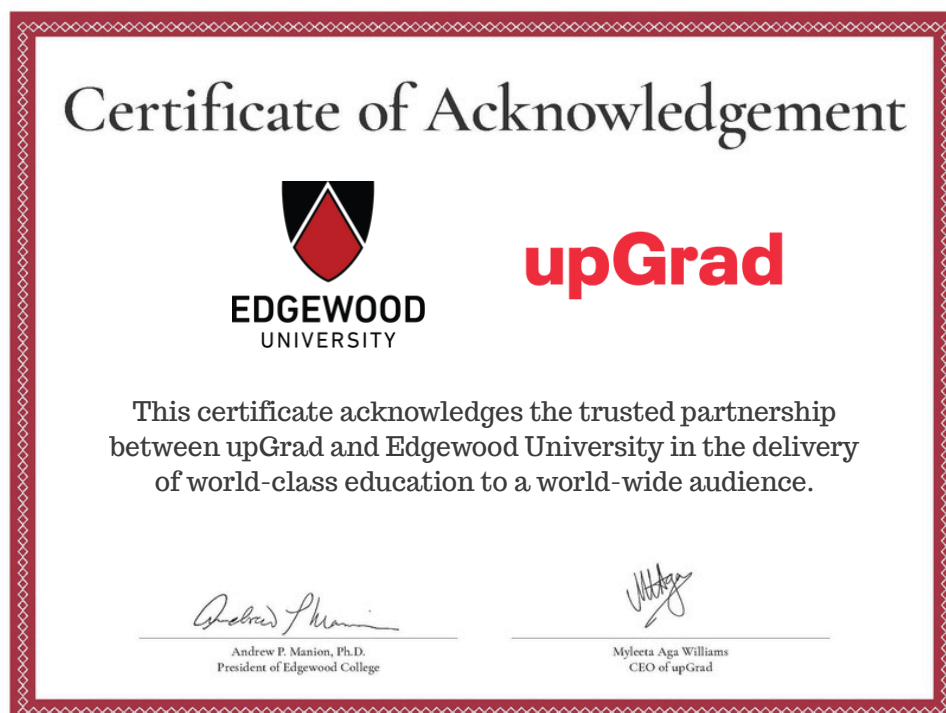
About
the Partnership

To provide quality U.S. education to learners across the globe, Edgewood University has partnered with upGrad, a global higher education technology provider. Through this partnership, learners from around the world have the opportunity to learn from Edgewood University faculty. The programs taken by international students are delivered 100% online and hold the same accreditation and rigorous standards as the courses offered on Edgewood University campus and to domestic online learners. Within the partnership, upGrad serves as the point of contact for international student admissions, advising, enrollment, and payment. Most notably, Edgewood University has taken action to make its courses accessible to all students by implementing a scholarship program for international students.

Please refer to the letter of Acknowledgement:
https://cdn.upgrad.com/UpGrad/temp/026dc0e9-046f-4755-bef7-d0c3cefcd2b3/upGrad+website+letter.pdf

To learn more about our partnership, please visit:
https://online.edgewood.edu/edgewood-college-international-online/

Certificate of Acknowledgement

EDGEWOOD
UNIVERSITY

upGrad

This certificate acknowledges the trusted partnership between upGrad and Edgewood University in the delivery of world-class education to a world-wide audience.

Andrew P. Manion, Ph.D.
President of Edgewood College

Myleeta Aga Williams
CEO of upGrad

Dual Degree M.Ed & Ed.D
Program Highlights

SONDEREGGER SCIENCE CENTER

Program Structure & Flexibility

Duration
Complete the Dual M.Ed. and Ed.D. in just 30 months.

Craft Your Path
Select from five distinctive tracks to discover your desired concentration.

Academic Excellence & Recognition

Pedagogy
Designed by educators, for educators.

Accreditation
HLC-Accredited M.Ed.

Affordable
70% scholarships for 350 students.

Student Support & Community

Network
Edgewood University alumni status

Support
24x7 student support

Tools
Generative AI sandbox - a set of tools to improve learning

Dual Master and Doctor of Education in Emerging Technologies in Education

Who is this program for?

K-12 teachers, higher education faculty, instructional designers, and aspiring educational leaders. If you possess a Bachelors degree and yearn to become an expert in VR/AR, Gamification, and Generative AI, this is your calling.

What will you learn?

Immerse yourself in a dynamic curriculum delving into:

- **Foundations of VR & AR:** Master the intricacies of these immersive technologies and explore their transformative potential in education.
- **Gamification & Learning:** Unlock the power of game mechanics to motivate, engage, and personalize learning experiences.
- **Generative AI:** Understand the ethical and practical implications of AI in education, exploring its use in personalized learning, assessment, and content creation.
- **Equity and Inclusion:** Navigate the delicate balance of leveraging technology for all while addressing accessibility and potential biases.
- **Case Studies & Best Practices:** Learn from real-world success stories, dissecting the effective integration of these technologies across various disciplines.

Why is this program relevant?

The world is evolving, and education needs to keep pace. This program empowers you to be at the forefront, harnessing the power of emerging technologies to:

- Create engaging and immersive learning experiences.
- Personalize instruction and cater to diverse learning styles.
- Promote accessibility and ensure equitable access to technology.
- Prepare students for the demands of the future workforce.

Program
Curriculum

Dual Master and Doctor of Education in Emerging Technologies in Education

M.Ed. Core Phase

Each course lasts 6 weeks and is worth 3 credits.

- Course Design
- Diversity, Equity and Inclusion
- Technology in Education
- Data Analytics in Education
- Educational leadership

Specialization Phase

Each course lasts 6 weeks and is worth 3 credits.

- Immersive Technology in Education
- Generative AI in Education
- Emerging Technologies and Educational Equity

Thesis Phase

Each course lasts 12 weeks and is worth 6 credits.

- Thesis and related work

Program
Curriculum

Dual Master and Doctor of Education in Emerging Technologies in Education

Ed.D. Core Phase
Each course lasts 6 weeks and is worth 3 credits.

- Research Methodologies and Academic Writing in Education
- Quantitative Methods and Analysis in Education
- Qualitative Methods and Analysis in Education
- **Choose 2 courses from the below Ed.D. elective courses:**

  (Each course lasts 12 weeks and is worth 6 credits.)

    - Curriculum Planning and Learning Design

    - Strategic Decision-Making and Market

    - Forces in Education

    - Inclusive Leadership in Education

    - Evaluating Education Programs

    - Action Research - Capstone project

Dissertation phase
Each course lasts 9 weeks and is worth 3 credits.

- Applied Doctoral Research Proposal - I
- Applied Doctoral Research Proposal - II
- Applied Doctoral Research: Findings and Conclusions
- Applied Doctoral Research: Defense and Completion

Dual Master and Doctor of Education
in Online Learning and Education Technology

Who is this program for?

This program targets experienced educators, instructional designers, curriculum developers, and educational leaders eager to delve deeper into the world of online and technology-driven learning. Whether you're currently spearheading online initiatives or aspiring to be at the forefront of educational innovation, this program empowers you to make a lasting impact.

What will you learn?

The program delves into three key areas:

1. **Mastering the Online Landscape:** Gain in-depth understanding of distance learning needs, project management, program evaluation, and critical considerations for creating effective online experiences.
2. **Pedagogical Powerhouse:** Explore adult learning theories, diverse instructional strategies like Connectivism and Game-Based Learning, and master principles like ADDIE and Merill's Principles to design engaging online learning environments.
3. **Demystifying Distributed Learning Technologies:** Discover different DLT formats, explore their theoretical foundation, and learn to design, analyze, and assess their effectiveness for maximizing learning outcomes.

Why is this program relevant?

The demand for high-quality online education continues to soar, and experts are needed to navigate this evolving landscape. This program equips you with the specialized knowledge and leadership skills to tackle emerging challenges, create impactful online learning experiences, and shape the future of education.

Program
Curriculum

Dual Master and Doctor of Education in Online Learning and Education Technology

M.Ed. Core Phase

Each course lasts 6 weeks and is worth 3 credits.

- Course Design
- Diversity, Equity and Inclusion
- Technology in Education
- Data Analytics in Education
- Educational leadership

Specialization Phase

Each course lasts 6 weeks and is worth 3 credits.

- Immersive Technology in Education
- Generative AI in Education
- Emerging Technologies and Educational Equity

Thesis Phase

Each course lasts 12 weeks and is worth 6 credits.

- Thesis and related work

Program
Curriculum

Dual Master and Doctor of Education in Online Learning and Education Technology

Ed.D. Core Phase
Each course lasts 6 weeks and is worth 3 credits.

- Research Methodologies and Academic Writing in Education
- Quantitative Methods and Analysis in Education
- Qualitative Methods and Analysis in Education
- **Choose 2 courses from the below Ed.D. elective courses:**

  (Each course lasts 12 weeks and is worth 6 credits.)

  - Curriculum Planning and Learning Design
  - Strategic Decision-Making and Market Forces in Education
  - Inclusive Leadership in Education
  - Evaluating Education Programs
- Action Research - Capstone project

Dissertation phase
Each course lasts 9 weeks and is worth 3 credits.

- Applied Doctoral Research Proposal - I
- Applied Doctoral Research Proposal - II
- Applied Doctoral Research: Findings and Conclusions
- Applied Doctoral Research: Defense and Completion

Dual Master and Doctor of Education in K-12 Educational Leadership

Who is this program for?

- Aspiring and current school leaders looking to elevate their HR and financial management skills.
- Principals, superintendents, curriculum directors, and other educational administrators.
- Professionals aiming to navigate the complex demands of modern school systems.

What will you learn?

- **Become an HR champion:** Master recruitment, retention, diversity initiatives, training, performance evaluation, and compensation strategies to build a thriving school workforce.
- **Navigate financial complexities:** Analyze K-12 budgets, understand regional financing structures, and make informed financial decisions for your school.
- **Master dynamic environments:** Develop expertise in navigating political, legal, social, and economic factors impacting schools, ensuring your leadership is informed and effective.
- **Sharpen your leadership edge:** Hone your critical thinking, research, and communication skills to confidently lead and advocate for positive change in your school community.

Why is this program relevant?

- This program addresses crucial challenges faced by today's school leaders: managing people effectively, optimizing financial resources, and leading in a dynamic landscape.
- Gain in-demand knowledge and skills, making you a highly sought-after leader in educational institutions.
- Graduate with the confidence and expertise to navigate complex situations and drive positive change for your school and its community.

Program
Curriculum

Dual Master and Doctor of Education in K-12 Educational Leadership

M.Ed. Core Phase

Each course lasts 6 weeks and is worth 3 credits.

- Course Design
- Diversity, Equity and Inclusion
- Technology in Education
- Data Analytics in Education
- Educational leadership

Specialization Phase

Each course lasts 6 weeks and is worth 3 credits.

- Human Resource Development in Schools
- Budgeting and Finance for Schools
- Policymaking and Evaluation in Education

Thesis Phase

Each course lasts 12 weeks and is worth 6 credits.

- Thesis and related work

Program
Curriculum

Dual Master and Doctor of Education in K-12 Educational Leadership

Ed.D. Core Phase
Each course lasts 6 weeks and is worth 3 credits.

- Research Methodologies and Academic Writing in Education
- Quantitative Methods and Analysis in Education
- Qualitative Methods and Analysis in Education
- **Choose 2 courses from the below Ed.D. elective courses:**

   (Each course lasts 12 weeks and is worth 6 credits.)

   - Curriculum Planning and Learning Design
   - Strategic Decision-Making and Market Forces in Education
   - Inclusive Leadership in Education
   - Evaluating Education Programs
- Action Research - Capstone project

(Each course lasts 6 weeks and is worth 3 credits.)

Dissertation phase
Each course lasts 9 weeks and is worth 3 credits.

- Applied Doctoral Research Proposal - I
- Applied Doctoral Research Proposal - II
- Applied Doctoral Research: Findings and Conclusions
- Applied Doctoral Research: Defense and Completion

Dual Master and Doctor of Education in Higher Educational Leadership

Who is this program for?

Are you a dedicated educator, administrator, or aspiring leader in colleges or universities? Do you dream of creating exceptional learning environments, fostering faculty excellence, and navigating the complexities of financial management and policy making? If so, this M.Ed. is your perfect launchpad.

What will you learn?

- **Instructional Design & Support:** Master the art of designing, delivering, and supporting high-quality teaching across diverse fields.
- **Organizational Leadership:** Cultivate a culture focused on learning, curriculum development, and data-driven assessment.
- **Strategic Planning & Growth:** Craft sustainable solutions for organizational growth and navigate challenges with confidence.
- **Financial Acumen:** Develop expert skills in budgeting, financial analysis, resource mobilization, and program management.
- **Policy Expertise:** Become a leader in crafting, implementing, and evaluating impactful educational policies at higher education levels.

Why is this program relevant?

Higher education demands visionary leaders who can navigate complex challenges and unlock institutional excellence. This M.Ed. equips you with the essential tools to:

- **Drive instructional excellence:** Foster thriving learning environments and empower faculty to excel.
- **Ensure financial sustainability:** Manage resources effectively and secure funding for vital initiatives.
- **Implement impactful policies:** Lead effective change for positive student outcomes.
- **Become a transformative leader:** Make a lasting impact on the future of higher education.

Program
Curriculum

Dual Master and Doctor of Education in Higher Educational Leadership

M.Ed. Core Phase

Each course lasts 6 weeks and is worth 3 credits.

- Course Design
- Diversity, Equity and Inclusion
- Technology in Education
- Data Analytics in Education
- Educational leadership

Specialization Phase

Each course lasts 6 weeks and is worth 3 credits.

- Education Planning and Change Management
- Financing and Operations of Higher Education Programs
- Policymaking and Evaluation in Education

Thesis Phase

Each course lasts 12 weeks and is worth 6 credits.

- Thesis and related coursework

Program
Curriculum

Dual Master and Doctor of Education in Higher Educational Leadership

Ed.D. Core Phase
Each course lasts 6 weeks and is worth 3 credits.

- Research Methodologies and Academic Writing in Education
- Quantitative Methods and Analysis in Education
- Qualitative Methods and Analysis in Education
- **Choose 2 courses from the below Ed.D. elective courses:**

    (Each course lasts 12 weeks and is worth 6 credits.)

    - Curriculum Planning and Learning Design

    - Strategic Decision-Making and Market Forces in Education

    - Inclusive Leadership in Education

    - Evaluating Education Programs
- Action Research - Capstone project

(Each course lasts 6 weeks and is worth 3 credits.)

Dissertation phase
Each course lasts 9 weeks and is worth 3 credits.

- Applied Doctoral Research Proposal - I
- Applied Doctoral Research Proposal - II
- Applied Doctoral Research: Findings and Conclusions
- Applied Doctoral Research: Defense and Completion

Dual Master and Doctor of Education in Curriculum Studies and Learning Sciences

Who is this program for?

Educators seeking advanced expertise in assessment and curriculum design, especially in online environments. Curriculum developers, instructional designers, and educational researchers. Professionals passionate about leveraging technology to create impactful learning experiences.

What will you learn?

- **Master assessment:** Craft reliable, fair, and inclusive assessments for diverse learners, both online and offline.
- **Design future-proof learning:** Research and create innovative learning environments, tools, and experiences informed by cutting-edge theories and technologies.
- **Harness digital power:** Define and utilize digital learning tools, analyzing their effectiveness and aligning them with sound learning principles.
- **Become a leader:** Develop critical thinking, research, and communication skills to drive positive change in the education landscape.

Why is this program relevant?

The program addresses critical needs in modern education: effective assessment, engaging online learning, and leveraging technology for deeper learning.

You'll gain in-demand expertise, making you a valuable asset in educational institutions and beyond. Graduate with the confidence and skills to be an agent of positive change, shaping the future of learning.

Program
Curriculum

Dual Master and Doctor of Education in Curriculum Studies and Learning Sciences

M.Ed. Core Phase
Each course lasts 6 weeks and is worth 3 credits.

- Course Design
- Diversity, Equity and Inclusion
- Technology in Education
- Data Analytics in Education
- Educational leadership

Specialization Phase
Each course lasts 6 weeks and is worth 3 credits.

- Leveraging Learning Environments Effectively
- Designing Robust and Inclusive Assignments
- Digital Learning and Instructional Design

Thesis Phase
Each course lasts 12 weeks and is worth 6 credits.

- Thesis and related coursework

Program
Curriculum

Dual Master and Doctor of Education in Curriculum Studies and Learning Sciences

Ed.D. Core Phase
Each course lasts 6 weeks and is worth 3 credits.

- Research Methodologies and Academic Writing in Education
- Quantitative Methods and Analysis in Education
- Qualitative Methods and Analysis in Education
- **Choose 2 courses from the below Ed.D. elective courses:**

  (Each course lasts 12 weeks and is worth 6 credits.)

    - Curriculum Planning and Learning Design

    - Strategic Decision-Making and Market Forces in Education

    - Inclusive Leadership in Education

    - Evaluating Education Programs
- Action Research - Capstone project

(Each course lasts 6 weeks and is worth 3 credits.)

Dissertation phase
Each course lasts 9 weeks and is worth 3 credits.

- Applied Doctoral Research Proposal - I
- Applied Doctoral Research Proposal - II
- Applied Doctoral Research: Findings and Conclusions
- Applied Doctoral Research: Defense and Completion

Program Details

Program Start Date

[Please refer to the website for the program start dates](#)

Program Duration

30 Months

Program Fee

[Please refer to the website for program fee](#)

Minimum Eligibility

Bachelor's Degree with mininum 50%

upGrad

upgrade.com

For further details, contact -

For all Regions

✉ onlineadmissions@edgewood.edu

Europe, Middle East and Africa:

✉ info.emea@upgrad.com

📞 Europe and Africa: +44-20-4602-3556

Middle East: + 971-4-871-4102

Vietnam and Thailand

✉ info.emea@upgrad.com

📞 Vietnam: 1900232306

Thailand: 975310719

North and South America:

✉ globaladmissions@upgrad.com

📞 +1 240-719-6120

Asia Pacific except India:

✉ query@upgrad.com

📞 + 65-6232-6730