

# LUANA M. NEVES

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## EDUCATION

<b>Dartmouth College</b>   Bachelor of Engineering in Environmental Engineering   <i>Hanover, NH</i>	<b>June 2028</b>
Relevant Coursework: Scientific Computing, Calculus Vector-Valued Functions, Sustainability Rhetoric, Public Speaking	
Leadership: Alpha Xi Delta Sorority, Society of Women Engineers (Outreach Chair), Dartmouth Brazilian Society (Vice-President), Consult Your Community, and Women in Business (Active Member)	
<b>Green City Sustainable Engineering</b>   Study Abroad Program   <i>Berlin, Germany</i>	<b>*March 2026-June 2026</b>
Accepted to the highly competitive Thayer School of Engineering's sustainable engineering program, combining advanced coursework in sustainable urban systems with an intensive, fast-track German language curriculum	
<b>Tuck School of Business at Dartmouth College</b>   TuckLAB: Entrepreneurship   <i>Hanover, NH</i>	<b>March 2025-June 2025</b>
Intensive 40-hour entrepreneurship program taught by MBA faculty, covering core business principles applied through a competitive startup development and pitch process; champion of the startup competition, awarded \$1,000 in startup seed money	
<b>Irving Institute of Energy and Society &amp; Tuck School of Business</b>   TuckLAB: Energy   <i>Hanover, NH</i>	<b>December 2025</b>
Multidisciplinary program on energy systems, transitions, and sustainability taught by MBA and industry faculty, culminating in a team-based project to design and pitch an entrepreneurial social venture addressing a real-world energy challenge	
<b>Colégio Seriös High School</b>   <i>Brasília, Brazil</i>	<b>December 2022</b>
Activities: Varsity Volleyball Captain, Social Unity Three (Founder&President), Newspaper Journalist	SAT Score: 1540
Honors: Valedictorian, British English Olympics World Champion, Oxford Tutorial College Certificate, Outstanding Journalist	

## RELEVANT EXPERIENCE

<b>VLG &amp; XP Investments</b>   Summer Strategy Analyst   <i>Brasília, Brazil</i>	<b>June 2025-September 2025</b>
<ul style="list-style-type: none"><li>Supported growth and market-positioning initiatives for one of Brazil's largest investment banks by delivering data-driven analysis and recommendations to senior management</li><li>Led a strategic diagnostic of the onboarding process, partnering with C-suite executives to implement operational improvements</li><li>Designed and executed firm-wide internal engagement strategies to improve organizational alignment across multiple business units</li></ul>	
<b>University of Brasília</b>   Research Fellow   <i>Brasília, Brazil</i>	<b>August 2023-July 2024</b>
<ul style="list-style-type: none"><li>Executed experimental protocols and data analysis for a novel sterilization device, synthesizing results into a peer-reviewed study with implications for industrial hygiene standards</li><li>Supported the development and validation of a plasma-based sterilization device by testing its effectiveness against highly resistant bacterial spores</li><li>Contributed to the publication and presentation of findings at the 27th International Congress of Mechanical Engineering</li></ul>	
<b>Keep It Green</b>   Founder and Leader of Early-Stage Initiative   <i>Brasília, Brazil</i>	<b>February 2020-December 2022</b>
<ul style="list-style-type: none"><li>Developed and piloted a carbon-credit brokerage concept, assessing market dynamics, regulatory constraints, and ESG frameworks</li><li>Engaged 15+ agricultural producers and corporate stakeholders to validate demand, pricing considerations, and the feasibility of emissions offset transactions</li></ul>	

## LEADERSHIP & ADDITIONAL EXPERIENCE

<b>Dartmouth Admissions Office</b>   Student Blogger   <i>Hanover, NH</i>	<b>September 2024-Present</b>
<ul style="list-style-type: none"><li>Authored weekly, insight-driven articles on STEM innovation, academics, and campus life at Dartmouth, reaching ~5,000 monthly readers</li><li>Translated complex STEM concepts into clear, accessible narratives to drive audience engagement to science and sustainability initiatives</li></ul>	
<b>Society of Women Engineers at Dartmouth</b>   Outreach Chair   <i>Hanover, NH</i>	<b>August 2024-Present</b>
<ul style="list-style-type: none"><li>Led outreach and marketing strategy for Dartmouth's SWE chapter, designing campaigns to increase visibility and member engagement</li><li>Established strategic partnerships with engineering industry leaders to expand the chapter's reach and create professional development opportunities for women in STEM</li></ul>	
<b>Social Unity Three</b>   Co-Founder & President   <i>Brasília, Brazil</i>	<b>January 2018-December 2022</b>
<ul style="list-style-type: none"><li>Founded and led a national volunteer non-profit focused on poverty alleviation in Brazil, building and managing a multi-branch organization</li><li>Executed 60+ campaigns, coordinating teams of ~50 volunteers per branch and delivering support to 800+ families</li></ul>	

## SKILLS AND INTERESTS

Technical Skills: C; Excel (advanced), PowerPoint; data analysis & visualization
Languages: English (native), Portuguese (native), German (beginner), and Spanish (beginner)
Interests: Volleyball; film soundtracks (Hans Zimmer); entrepreneurship; sustainability and energy systems; sitcoms (Friends)