



Anáhuac
México



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ACTIVITIES

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COMMUNITY



ACADEMIC



STUDENTS



GRADUATES

We contribute to global knowledge of disability at an international scientific conference

Francesca Munda and Carolina Mejía participated with a presentation in which they shared the experiences of students of the Diploma in Social and Vocational Skills Development.



The 12th International Scientific Conference for Research on People with Disabilities was held in Salamanca, Spain, with speakers from Spain, Mexico, Honduras, Chile, and Argentina.

This activity, organized by the University of Salamanca, provided a space to share research and developments in various countries on issues of disability and social, educational and labor inclusion. In this respect, Francesca Munda Magill, director of the School of Education and Humanities,

and Carolina Mejía Tinoco Ariza, coordinator for Disability Services, participated with the presentation “Experiences of higher education: university students with intellectual disabilities,” where they presented a study conducted on young people enrolled in the Diploma in Social and Vocational Skills Development at Anáhuac México University.

This diploma course is offered as an alternative to a bachelor’s degree for young people with intellec-

tual disabilities. Its aim is to improve participants’ quality of life through a university experience that promotes the development of personal, social and vocational skills, enabling them to exercise their autonomy and prepare for working life.

The participation of female academics in this event is extremely important as it allows for collaboration with international experts and provides opportunities to generate new research projects that are relevant within the social framework.



Diego Noriega receives award for Best Social Service Experiences

As part of the 12th Forum on “Artificial Intelligence for the Common Good”, organized by the Regional Metropolitan Social Service Network (RRMSS) of the Regional Council of the Metropolitan Area (CRAM) of the National Association of Universities and Higher Education Institutions (ANUIES), Diego Daniel Noriega Flores, a student of the Bachelor’s Degree in Multimedia Design, received the MESS (Best Social Service Experiences) award, which recognizes students whose social service proposals have a posi-

tive impact on the community and are aligned with the Sustainable Development Goals (SDGs) of the United Nations (UN) 2030 Agenda.

Projects developed by Noriega Flores include:

- Mundo Imáyina:
 - COIL Team - Partnership with Vancouver Film School (VFS) to create an experience for this park.
 - Practicum I - Design of an interactive multimedia feature for use in this theme park.
 - 3D Animation II - Rigging and setup of controls for “Lola the dragon” (3D, ID Animation Course).
- Embassy of Ukraine in Mexico:
 - Photo and video coverage of official events (August - December 2024).
 - Production of stories for social media to expand cultural reach.
- Miss Universe Organization (73rd edition)
 - Volunteer at the contest.
 - Assistant to the creative director, creation of mobile content and lighting for backstage and main event.

This recognition is the result of a peer review among various universities and aims to strengthen university social service through continuous improvement, inter-institutional collaboration and the creation of strategies for social impact in Mexico.





Diseña México 2024 honors students from the North Campus

A total of 10 projects by 12 students from the School of Design on the North Campus have been awarded the National Design Prize: Diseña México 2024 highlights projects that improve quality of life, boost competitiveness and make strategic use of design. On this occasion, the following prizes were awarded:

Graphic Design

- Andrea Castañeda Ruiz and Antonio del Río del Toro (Winner). Project: Graphic identity for the 60th anniversary of Anáhuac México University
- Daniela Martínez Mejía (Winner). Project: Seeds of identity: the role of cocoa and corn in Mexico
- José Antonio del Río del Toro (Winner). Project: Little sower
- Carolina Gómez Cea (Honorable mention). Project: Bad and not so bad. Redefining weeds in agriculture

- Evelyn Andrea Segundo García (Honorable mention). Project: Spicy

Industrial Design

- Iván Hernández (Honorable mention). Project: Halva
- Joanna Shamai (Honorable mention). Project: Hawk

Fashion Design and Innovation

- Ángela Rodríguez Acosta (Honorable mention). Project: Woman, white space
- Santiago Mena Vilchis (Honorable mention). Project: Santino

Multimedia Design

- Ivana Sánchez Bellan and Luz Natalia López Martínez (Honorable mention). Project: Test on Humans

Héctor Sánchez, from the Mechatronics Engineering, shares research on organic supercapacitors

Héctor Iván Sánchez Moore, a pioneer in this line of research, was invited to EXA FM 90.5 to share his progress on this project.

Héctor Iván Sánchez Moore, a student of Mechatronics Engineering at Anáhuac México University, was invited to EXA FM 90.5 radio station to share the progress of his scientific research on organic supercapacitors. He is a national pioneer in this line of research.

Recognized as an outstanding citizen of Acámbaro, Guanajuato, he explained how his devices with electrodes based on halogenated phthalocyanines (InPcCl and F16CuPc) on a palm leaf substrate represent a small but important step toward more sustainable energy solutions.

During the interview, our student shared results from his article “Investigation of Halogenated Metallic Phthalocyanine (InPcCl and F16 CuPc) Based Electrodes and Palm Substrate for Organic Solid-State Supercapacitor Fabrication,” published on April 11, 2025, in the journal Micromachines (vol. 16, no. 4, 2025).



His research project not only opens the door to the adoption of more sustainable technologies, but also to energy storage technologies that do not rely on polluting or very expensive materials and can be adapted to future needs.





The Anáhuac Lions win championships and reinforce our leadership in sports

Athletes from Anáhuac México University excelled in disciplines such as athletics, beach volleyball, diving, taekwondo, ice hockey and motor racing.



Rodrigo Rejón, a prominent Mexican NASCAR driver and student of the Anáhuac Elite High Performance Sports Program, delivered an outstanding performance on the opening day of the 2025 FIA TCR World Tour, held at the Autódromo Hermanos Rodríguez, finishing ninth in the drivers' championship with 32 points and emerging as one of three Mexicans in the Top 10.

Meanwhile, Elite students and members Said Ayala and Brandon Méndez were part of the Mexican men's ice hockey team that won the Division III B World Championship. This tournament victory represents a significant step forward for Mexican hockey as the Mexican team earned promotion to Division II, Group B of the international circuit.

Another outstanding case is that of Andrey González Zhárikov, a second-semester student of the Bachelor's Degree in Actuarial Science, who participated in the 70th Mexican National and International Open Chess Championship in Querétaro, establishing himself as one of the best young chess players in the country after being crowned champion in the under-18 Absolute category. This victory marks his third

consecutive national championship, making him a three-time national champion.

We are also proud to share that Mexican race walker José Luis Doctor, an Elite student, was crowned champion at the Pan American 35 km Race Walking Championships held in Anapoima, Colombia, with a time of 2 hours, 33 minutes and 22 seconds.

During the 2025 World Cup Diving Championships held at the CODE Jalisco Metropolitan Aquatic Center in Guadalajara and organized by World Aquatics, Olympic champions from China, Great Britain, Germany, Canada, the United States and Mexico gathered together. Among the top performers on the Mexican team were Randal Willars, who won gold and silver on the 10-meter platform, and Osmar Olvera Ibarra, who won the gold medal on the 3-meter synchronized springboard.

Our graduates Diego Delgado (Sports Management and Administration, class of '18) and Diego Aguilar (Business Administration, class of '17) participated in the La Malvarrosa Beach Volleyball Open, held



in Valencia, Spain, where they took third place. After playing together for the Anáhuac México University volleyball team, they reconnected and competed together after six years.

Mexican taekwondo athletes also achieved excellent results at the 2025 Canadian Open in Montreal, winning eight medals: two gold, two silver and four bronze. Among the medalists are our Anáhuac Lions and members of the Anáhuac Elite Sports Excellence Program, as well as graduates of Anáhuac México:

- Carlos Adrián Sansores - Gold in the +87 kg category
- Alexia Naomi Ramírez - Silver in the -73 kg category
- Brenda Costa Rica San Pedro (Business Administration, gen. '22) - Silver in the -46 kg category
- Fabiola Villegas Machorro - Bronze in the -57 kg category

Meanwhile, the golf team participated in the National Championship of the National Commission for Student Sports in

Private Institutions (CONADEIP) in Guadalajara, Jalisco, where the women's team qualified for the final in second place and, after an outstanding performance, was crowned champion of the event. Our Leona Julia Martínez Martínez was named MVP of the women's category and rookie of the year. Meanwhile, the men's team also secured a resounding victory, with outstanding performances from Diego de la Escalera Fernández, MVP of the tournament, and José Miranda, rookie of the year.

Without a doubt, our athletes are role models on the national and international sports scene, proudly representing Mexico and the Anáhuac, an institution that promotes the integral development of its students and athletes, whom we recognize for their commitment and effort, as well as their families and coaches for accompanying them and encouraging them to achieve these important accomplishments.





Design for a cause: students create aquatic chairs for vulnerable children

These types of projects remind us of the true power of design, which lies in creating solutions that impact real lives.



With creativity, empathy and a strong social commitment, fifth-semester students from the Bachelor's Degree in Industrial Design developed innovative proposals to improve the experience of children with chronic or terminal illnesses during their visit to Mundo Imáyina park.

The challenge, set as part of the Projects III course, consisted of designing a wheelchair capable of entering the park's wave pool, thus allowing children to fully enjoy one of the park's most popular attractions.

Guided by professors Gerardo Murcio and Carsten Lemme, the 23 students faced technical, ergonomic and emotional challenges. Their solution not only considered aspects of functionality and safety, but also the dignity and autonomy of users, resulting in an empathetic and viable design.

The initiative is part of a collaborative effort with Mundo Imáyina, a park specially created to offer fun and meaningful experiences to children facing complex health conditions. This project not only allowed future designers to put their knowledge into practice but also demonstrated how creativity can be a tool for social transformation.



Emilio Iván Sandoval
represents the university
at the **American Chemical
Society's** international
conference

The biomedical engineering student presented his work at this event, which brings together thousands of researchers, academics, industry professionals and students.

Emilio Iván Sandoval Plata, a biomedical engineering student, participated in the American Chemical Society ACS Spring Meeting & Expo, where he gave an oral presentation to experts and leaders in scientific research on his work entitled "Optoelectrical characterization of silicon phthalocyanine dichloride based organic semiconductor doped with trifluoromethyl substituted dienynoic acid" as part of the technical sessions on solid state inorganic chemistry.

His participation was highlighted by the magnitude and importance of this global conference, which brought together thousands of researchers, academics, industry professionals and students, with more than 15,000 attendees who presented and discussed the latest scientific and technological advances in various areas of chemistry.

This event is known for the high quality of its lectures given by leaders in the field, including Nobel Prize winners and influential scientists, among whom is our student Emilio Sandoval, whose participation in this forum represented a unique opportunity to network with leaders in research.

We strengthen the internationalization of our Psychology students with a double qualification in England

The Faculty of Psychology at Anáhuac México University has consolidated a strategic alliance with the renowned University of Hull in England, which will allow its students to obtain a double international degree, i.e., a Bachelor's Degree in Psychology from Anáhuac México and a Bachelor of Science (Hons) in Psychological Studies from the British institution.

This collaboration reflects our university's commitment to offering programs with international standards and integral formation to generate opportunities that promote the professional development of our graduates on a global scale.

To obtain the double degree, students will complete five years of academic studies: seven semesters at Anáhuac University, two at the University of Hull, and one more upon returning to Mexico, graduating with two research projects: one at the national level and another with an international focus. The University of Hull is renowned for its academic excellence and focus on applied research. Its campus offers a comprehensive university experience with

student residences, modern libraries, state-of-the-art laboratories and cultural spaces.

The application process for this dual degree will begin in September 2025 and is aimed at students of the Bachelor's Degree in Psychology with an international profile and a vocation for scientific research.



Students excel at the Querétaro United Nations Model 2025



Students from the Bachelor's Degree in International Relations at the School of Global Studies participated in the AQMUN 2025 United Nations Model, an event held at the Anáhuac University in Querétaro.

Sofía Jiménez Martínez, Santiago Álvarez Grayeb, Andrea Cantú Jaime, Luis Alberto Galán Pumarejo, José Roberto Montero Álvarez, María José Hamdan González, Úrsula Echeverría Hernández, Diego Emilio Hernández, Juan Luis Tron Flores and Natalia Ballin Olguín represented Anáhuac México University in various debate and diplomatic negotiation committees.

Notable participants in this activity included Úrsula Echeverría Hernández, who was recognized with the award for "Best Delegate" in the General Assembly; Emilio Díaz, who received an honorable mention as "Outstanding Delegate" in the Arab League committee and Sofía Jiménez Martínez, who was recognized as "Outstanding Delegate" on the Security Council.

The experience of participating in a United Nations Model allows them to put their knowledge into practice, strengthen their critical thinking and reaffirm their role as agents of change committed to building a more just and collaborative world.



The School of Health Sciences launches the University Chapter of the American College of Cardiology

This activity aims to promote excellence in cardiology through scientific research initiatives, knowledge dissemination and clinical learning.



Diego Aguirre Villegas, Diego López Arellano and Carlo Emmanuel Medrano Nava, students of the Bachelor of Medicine and Surgery program, initiated the founding and implementation of a University Chapter of the American College of Cardiology (ACC).

This project is being carried out under the leadership of Claudia Lerma González, an academic at Anáhuac México University and researcher in Medical Sciences at the Ignacio Chávez National Institute of Cardiology, in collaboration with José Luis Leiva Pons, cardiologist and governor of the ACC in Mexico.

This achievement represents a unique opportunity for our students to showcase their talent, knowledge and excellent training acquired at the university, while fostering a spirit of research and innovation in cardiovascular health prevention and care.

The ACC University Chapter seeks to promote excellence in cardiology through scientific research initiatives, knowledge dissemination and clinical learning, fostering strategic collaborations with the ACC and other groups within the university.

This initiative is a testament to our students' commitment, leadership and passion for medicine, consolidating Anáhuac México University as a reference point in the training of future leaders in cardiology.

Psychology graduates publish study on cyberbullying

This manuscript is an example of the commitment of both students and researchers to producing relevant, timely and high-quality work.

Valeria Díaz Barriga Muñoz, Alejandra Lemus Romero, Sussy Moussan Cohen, Andrea Rosado Ramírez and Isabella Toscano Núñez, graduates of the School of Psychology (class of 2020) at Anáhuac México University, together with Solveig Erendira Rodríguez Kuri, professor at the same school, published an article entitled "Qualitative exploration of experiences of cyberbullying in university students' romantic relationships" in the July-December 2025 issue of the journal *Psicología y Salud* (Psychology and Health).

In this paper, the authors analyze various experiences of cyberbullying that occurred in the romantic relationships of university students. Through semi-structured interviews, they showed that control and monitoring are the most common forms of this type of harassment among couples. It should be noted that the results of this research are

part of the Research Skills Development Program that students in the Bachelor's Degree in Psychology take in the Seminar and Research Practicum courses.

For the School of Psychology, it is a source of pride that our students, graduates and professors publish in these prestigious journals.



Diego Aguirre shares his knowledge at international cardiology conference



Diego Aguirre Villegas, a student of the Bachelor of Medicine and Surgery program at the School of Health Sciences, participated as a panelist in the section on “Pulmonary Hypertension in Children” at the 11th International Congress on Heart Failure, Heart Transplantation and Pulmonary Hypertension and the 7th Inter-American Congress on Heart Failure – CIFACAH, organized by the Colombian Society of Cardiology and the Inter-American Society of Cardiology (SIAC) in the city of Cartagena de Indias, Colombia.

The congress brings together more than 500 international specialists in cardiovascular health every year with the aim of presenting advances in cardiology and pulmonary hypertension. It is a significant achievement for a student to have the opportunity to represent Anáhuac México University as a speaker at a forum of this magnitude, sharing space with renowned doctors from Mexico, Colombia and Chile.

Aguirre Villegas, who is a member of the SIAC and was recently invited to join the Chapter on Heart Failure and Pulmonary Hypertension in Pediatrics of the Inter-American Society of Cardiology, acknowledged that this achievement is not solely his, but belongs to the entire university community, and that thanks to programs such as INVESTIGA and the commitment of the teaching staff, he has had access to essential tools and opportunities for his training.

“This achievement represents a significant step forward in our development as physicians and reinforces our commitment to excellence. I am convinced that with the initiatives being developed for the next semester, especially in the field of cardiology, we will continue to grow and make our mark,” he said.



The Anáhuac México University North Campus hosted the Vatel Club Mexico, A.C. Gala Dinner, an event that brought together leading chefs and professionals from the gastronomic sector to recognize excellence and commitment to Mexican cuisine.

During the ceremony, outstanding figures from the restaurant, hotel and education sectors were recognized. In addition, new members of Vatel Club Mexico and the Académie Culinaire de France were welcomed.

On this occasion, chef Ileana Gómez, academic at Le Cordon Bleu Anáhuac, producer and host of the radio program “Delicias al aire” (Delights on Air), received the award for Best Journalist/Communicator in the gastronomic sector 2024, thanks to her work on this radio program.

It is worth mentioning that Ileana Gómez, a French-Mexican chef, trained at Le Cordon Bleu in Paris, worked at prestigious establishments such as the Hotel Crillon and Fauchon with Pierre Hermé and, after 22 years of experience in Paris, founded the restaurant “Mi Tierra Linda”. She also held key positions at La Grande Épicerie de Paris and the Coquelicot bakery. After returning to Mexico, she has directed academic programs in gastronomy and is an instructor at Le Cordon Bleu Anáhuac México University.

Ileana Gómez, Journalist of the Year, Vatel Club México, A.C.

The Le Cordon Bleu Anáhuac scholar and host of the program “Delicias al aire” was honored during the Vatel Club Mexico Gala Dinner.

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UNIVERSITY LIFE



We reaffirm the social commitment of the Anáhuac University

The presentation of the annual Social Commitment report of Anáhuac México University 2024 took place, beginning with a Thanksgiving Mass that highlighted the role of Anáhuac University Social Action (ASUA) as a catalyst to inspire young people to answer the call for mercy, charity and service, within the framework of the Jubilee of Hope 2025.

Afterwards, the report was presented in the San Juan Pablo II Hall to authorities, members of the university community, foundations and allies from the public and private sectors. The event was officially opened by Iván Torres Orduña, Director of Social Commitment, who acknowledged the work carried out by the members of ASUA and the projects promoted by the Social Commitment Department, which are structured along four lines of action: Student representation in social action, volunteering, medium- and long-term projects and social service.

As part of the program, Marcella Lember, Vice President of Corporate Social Responsibility at Bank of America, shared her testimony about her volunteer work during her college years, which inspired her to become a professional committed to social impact and a mother guided by the values of solidarity.

The first edition of the Anáhuac 2024 Social Commitment Award was also held, a distinction given to initiatives within the university community which, through innovation and collaboration, generate a positive and sustainable impact.

On this occasion, the winning project was “Production of calcium oxide (CaO) from waste and its application as a catalyst for biodiesel production,” developed by Pamela Noriega Salum, Michelle Chávez Willey and Karla Sofía Losoya Basurto, students of the Bachelor’s Degree in Chemical Engineering. The initiative proposes a sustainable solution by reusing eggshells as a catalyst in the production of biodiesel.

The 2024 Annual Social Commitment Report reaffirms the impact of ASUA’s work and that of the university community, consolidating a year of efforts focused on solidarity, training and social action to benefit the most vulnerable.



Annual Social Commitment Report:

269
social
action
projects

1,746
direct
beneficiaries

5
houses
built by 112
volunteers

2,100
volunteers

7
high school
graduates
thanks to
the Prepa x
los Nuestros
project in
partnership
with Prepa IN

7
health days
with 150
volunteers
and more than
200 patients
treated

34
students completed
the Diploma in Student Social
Projects for University
Social Responsibility

95
student representatives
committed to social
issues

**Read the full
report here:**

Missionary Brigades transform realities in Oaxaca



As part of Holy Week, more than 50 students from Anáhuac México University participated in the Missionary Brigades in Ejutla de Crespo, Oaxaca, a formative experience organized by Anáhuac University Social Action (ASUA), the University Ministry and the Impulsa Social Commitment Leadership Program, whose purpose was to encourage the spiritual and human growth of students through encounters with themselves, with others and with God, outside their comfort zone.

During a week of service, volunteers built two houses, a dry bathroom and a chicken coop using eco-friendly and sustainable techniques in partnership with the Group for the Promotion of Education and Sustainable Development (GRUPEDSAC). The communities that benefited were Ejutla, Las Huertas, Yegosevé, San Miguel Ejutla and Cerro de las Huertas.

In addition to infrastructure work, the students offered pastoral support and participated in the liturgical celebrations of Holy Week. The logistics of the project were supported by the Cheyenne Brigade, General Motors' corporate social responsibility initiative, which facilitated the transport of construction materials and raw materials, contributing to the operational success of the mission.



FICU Lanterna 2025 connects stories beyond cinema

The Festival celebrated its 14th edition with a vibrant day of screenings, conferences and awards, consolidating its position as a reference point for university cinema.

The San Juan Pablo II Hall on the North Campus of Anáhuac México University became the epicenter of cinematic creativity with the Lanterna 2025 International University Film Festival (FICU). Under the slogan "Beyond the Screen," this event brought together students, experts and film enthusiasts for a day full of enriching activities.

The magnitude of the event was reflected in the large number of students who participated in all of the activities, as well as in the presence of various experts from the film industry. During the closing ceremony, academic authorities emphasized the importance of cinema as a tool for expression and social transformation. Likewise, the coordinators of the Crea Leadership in Communication and Creativity Program, Maite Zarza Ramos and Daniel Madero Fernández, highlighted the students' efforts in organizing the successful festival.

Throughout the day, the festival presented a diverse program that included panels with industry figures such as Patricio Gabarró and Malex García from FCB Mexico, conferences with prominent personalities such as voice actor Héctor Estrada,



actresses Gabriela Cartol and Dai Liparoti, as well as screenings of internationally selected short films. Each of these activities allowed attendees to explore different facets of filmmaking.

The highlight of the festival was the awards ceremony, where the best short films in different categories were recognized. The quality of the productions and the diversity of stories reaffirmed the emerging talent in the university film industry. In addition, awards were presented to Crea students who played a key role in organizing the event, demonstrating their leadership and commitment.

FICU Lanterna 2025 was not only a platform for showcasing short films, but also a space for inspiration and learning for all participants. The day ended with a celebratory toast, making it clear that university cinema has a promising future.

Our community strengthens its faith on a pilgrimage to the **Basilica of Guadalupe**

A day of prayer, singing and unity strengthened the spirit of students, teachers and administrators on their annual pilgrimage to the Villa.

Every step was an act of faith. From early in the morning, the Anáhuac community gathered to embark on a journey of hope to the Basilica of Guadalupe, convinced that each pilgrimage is a reaffirmation of their faith in the Virgin. Students, teachers, administrators and pastoral representatives participated in a spiritual day that strengthened their commitment to university values in an event organized by the University Chaplaincy.

The departure from the North and South campuses on February 25, 2025, marked the beginning of the journey with busloads of enthusiastic participants traveling to the vicinity of the Marian shrine, while others decided to walk the entire distance, motivated by the excitement of reaching the feet of the Virgin. During the journey, the reciting of the Rosary and the choir's songs filled the atmosphere with devotion and reflection.

The Anáhuac pilgrims carried an altar in honor of the Virgin of Guadalupe, decorated with ribbons representing the community's personal requests. The Pilgrim Virgin visited every department and school of our university, receiving the intentions of those who welcomed her with devotion. Each tied knot symbolized a desire, an act of thanksgiving or a request, delivered with faith and the certainty that Mary would intercede for them.

This Eucharistic celebration, presided over by our rector Cipriano Sánchez García, L.C., brought together members of the Anáhuac University from Puebla, Oaxaca and Veracruz. In his welcome address, he emphasized the importance of coming together as a university family before the Mother of all. His words invited the community to reflect on the worries and concerns that sometimes cloud the heart, emphasizing that Mary always offers comfort and guidance.

The sermon reminded us that hope is the greatest gift that Our Lady of Guadalupe has given to these lands, for her apparition was not only a miracle, but also a message



of fraternal unity, service and merciful love. In this Jubilee Year of Hope, we are invited to remember that we are all pilgrims searching for light in the darkness of our nights, guided by the certainty that Mary welcomes us under her mantle. Just as Juan Diego found answers on his journey, each pilgrim was invited to reflect on the direction of their life and their commitment to others, remembering that true hope comes from encounter, faith and unity.

In this spirit, pilgrims had the opportunity to pass through the Jubilee Gate of Hope in the Basilica of Guadalupe, a symbol of spiritual renewal and trust that God walks with us.

The distinctive orange color of the pilgrims' T-shirts not only identified the Anáhuac but also became a symbol of unity and hope. With hearts full and spirits strengthened, the Anáhuac Community ended its pilgrimage with the certainty that the Virgin accompanies them on every step of their journey and that her loving gaze is a beacon that illuminates the path of those who seek refuge and guidance in her.



The Anáhuac promotes youth sports in the *Pre-University Tournament 2025*

It was an unforgettable week, full of enthusiasm and competition, in which participants brought to life the second largest sporting event for educational institutions in Mexico.

Anáhuac México University opened its doors to the traditional Pre-University Tournament, the largest of all editions. During five exciting days, our North Campus witnessed competition, effort, friendship and outstanding teamwork from all of our high school students.

This event brought together 83 participating schools, 10 of which were participating in the tournament for the first time. This is a big step toward including more talent and shows that the company is open to the university in its search for new leaders who will make a positive difference.

This sporting event has established itself as the second largest among educational institutions in Mexico, second only to the Friendship Tournament organized by the same network, and the largest high school sporting event in the country.

Participants enjoyed an unforgettable experience where energy and enthusiasm could be felt in every inch of the venue. The students also demonstrated their dedication and passion in every game, while the cheerleaders created a fantastic atmosphere.

Anáhuac México University would like to thank all the schools that took part in these activities, as well as the families and sports teams that made this event such a success.





Social University Responsibility Day: building a future with purpose

The activities focused on generating an open dialogue on sustainability, peacebuilding and social impact from different perspectives with the participation of experts, academics and changemakers.

At Anáhuac México University, University Social Responsibility (USR) is more than just a concept: it is a comprehensive commitment that forms part of our identity and drives us to transform our environment through concrete actions. Through Anáhuac Leadership in CSR, we seek to develop a humanistic, ethical, sustainable and inclusive vision within our university community that inspires a positive impact on society.

In this context, the second Anáhuac University Social Responsibility Day was held, a day of reflection and action in which participants took part in activities designed to educate, raise awareness and promote change in our community.

This year the program focused on generating an open dialogue on sustainability, peacebuilding and social impact from different perspectives with the participation of experts, academics and changemakers. In addition, as part of its commitment to the environment, the “Less single-use disposable items. More future” campaign was carried out, inviting all members of the university to avoid using single-use disposable products during these two days.

It should be noted that this event is organized by the University Social Responsibility and Sustainability Committee with the support of the School of Social Responsibility, the School of Engineering, the Peace Education and Culture Committee, the Anáhuac Interdisciplinary Committee on Energy and Sustainability and the University Entrepreneurship Center, with the special participation of Danone.



Art and talent at CENART with excellent staging

The adaptation of Molière’s *Les Précieuses ridicules* respected the essence of the play and incorporated elements that connected with the audience.

The Anáhuac México University Theater Company shone at the MX 2025 Classical Theater Festival with an adaptation of Molière’s *Les Précieuses ridicules*, directed by Juan Carlos Roldán, which captivated audiences at the National Center for the Arts (CENART).

The modernized adaptation respected the satirical essence of the original work and incorporated contemporary elements that connected with the audience in an innovative way. With solid performances and a vibrant

stage design, the company members demonstrated their talent and commitment to artistic excellence.

Participation in such an important event reaffirms Anáhuac México University’s commitment to training high-level artists who are prepared to take on any challenge. The performance at CENART also represented a significant achievement for the university community, consolidating the Anáhuac Theater Company as a leading force in the academic theater scene.



ACTIVITIES



ANÁHUAC
LABS



Leaders in electromobility meet at Anáhuac México University

Authorities, business leaders and academics gathered to promote a common agenda on electric mobility, technological innovation and sustainable development in the State of Mexico.

Anáhuac México University hosted the forum “Nodes for Electromobility: State of Mexico Chapter,” a workday organized by the State of Mexico’s Ministry for Economic Development, which was attended by government officials, automotive industry executives, specialists and academics.

This event promoted a multisectoral dialogue to accelerate the transition towards sustainable mobility. It opened with remarks by Cipriano Sánchez García, L.C., rector of Anáhuac México University, who highlighted the role that higher education must play in addressing the challenges facing the sector and pointed out that universities must train not only technicians but also critical thinkers with strong ethics and a commitment to social responsibility.

Meanwhile, Ricardo Delgado Reynoso, Deputy Minister of Mobility for the State of Mexico, highlighted

that electromobility is a transformational reality with a positive impact on urban quality of life and recognized the State of Mexico as a strategic hub due to its talent, infrastructure and industrial capacity, as well as universities as key allies in this transition.

Likewise, Dr. Sergio Silva Castañeda, head of the Economic Development and Growth Unit of the Ministry of the Economy, explained that electromobility is transforming industry, demanding constant innovation and requiring a new way of conceiving economic development.

This important event included an exhibition of electric vehicles on the North Campus esplanade, various panels and discussions divided into blocks featuring prominent guests and experts in the field and a keynote speech on the “Mexican Government’s Electromobility Plan,” which brought together rep-

resentatives from the Ministry of the Economy, the Inter-American Development Bank and GIZ Mexico. The event served as a platform to present progress, strategies and key collaborations to consolidate electric mobility as a national public policy.

The forum concluded with a message from José Antonio Gea Guinovart, Director of Institutional Development at Anáhuac México University, who reaffirmed the institution’s willingness to continue promoting spaces for analysis, training and collaboration that respond to global challenges from an ethical, technical and humanistic perspective.

The conference closed with a shared idea: the mobility of the future is underway, and its success will depend on coordination between stakeholders, a commitment to innovation and a vision of a more sustainable, fair and resilient country.





The Role of Literary Arts: A Celebration of Words, Imagination and Knowledge

During this event, the role of books as tools that transmit knowledge, stimulate creativity and foster critical thinking was explored in depth.

On International Book Day, Anáhuac México University spent three days dedicated to literature, ideas and imagination through the event “The Role of Literature,” organized by the Library Department with the aim of highlighting the enduring value of books as symbols of wisdom, identity and cultural dialogue, as well as deepening their importance as fundamental tools for transmitting knowledge, stimulating creativity and fostering critical thinking.

During these days, the North and South campuses became dynamic meeting places for authors, readers, researchers and creators. The inauguration was led by our rector, Dr. Cipriano Sánchez García, L.C., who highlighted the importance of reading as a path to inner freedom and human growth. He also presented his book entitled *Rumbo a la plenitud* (Towards Fulfilment). Reflections on hope.

The Library Department included a keynote lecture entitled “Humboldt: Method and Legacy” by Dr. Jaime Labastida Ochoa, renowned philosopher and writer, in its program of activities, as well as workshops on bookbinding, exhibitions, discussions, literary picnics and a conversation with writer Lizette Montes, author of *Mis primeras palabras: el eco de tu voz* (My First Words: The Echo of Your Voice). As if that were not enough, more than 40 members of our university community participated in “Reading Aloud: Beyond Reality” with fantasy and science fiction literature.

“The Role of Literature” was a lively space for reflection, creativity and inspiration, confirming that books not only educate, but also connect, transform and humanize.

Anáhuac Lions and Lionesses triumph with 90 medals at the University Games 2025

The Anáhuac Community proudly celebrates the triumph of our Lions and Lionesses at the 2025 National University Games, organized by the National Council for Education and Sports, A.C. (CONDDE) at the Benemérita Universidad Autónoma de Puebla (BUAP), an event in which 10,000 athletes from more than 200 institutions competed in over 25 sports.

With 280 representatives in different disciplines, the Anáhuac México Lions and Lionesses won a total of 90 medals: 41 gold, 30 silver, and 19 bronze, a result that positions our institution among the most outstanding in the country in the field of university sports.

Among the most notable achievements are gold medals in disciplines such as athletics, judo, taekwondo, esports, karate and triathlon, which reflect the perseverance, dedication and discipline of the 280 athletes who proudly represented our University.

This result reflects the athletic level and commitment of Anáhuac México University to the integral formation of leaders who transcend both on and off the field. This victory belongs to the entire community: coaches, families and students who support every effort.

[Click here](#)

41

GOLD

30

SILVER

19

BRONZE





Second Semiconductor Forum: Promoting innovation in the technology industry

Spaces such as this demonstrate how collaboration between academia, industry and government can consolidate a competitive, cutting-edge ecosystem.

Anáhuac México University participated in the Second Semiconductor Forum held in Tijuana, Baja California, and organized by Semiconductor Alliance with the aim of promoting talent development, attracting investment and integrating the value chain in North America. The forum brought together experts from the academic, business and government sectors, including the state governor, Marina de Pilar Ávila Olmeda.

This event was attended by Jorge Esparza Pérez, director of the School of Engineering at Anáhuac Puebla University; Mario Buenrostro Perdomo, director of the School of Engineering at Anáhuac México Univer-

sity and Dr. León Hamui Balas, coordinator of Mechatronics Engineering at the same university and brought together representatives from companies such as Intel, TSMC, and Qualcomm, who shared their knowledge and vision of the future of the industry.

This forum demonstrated how collaboration between academia, industry and government can consolidate a competitive and cutting-edge ecosystem. As a result, our institution is in the process of launching an academic project with Semiconductor Alliance, which will have a significant impact on Anáhuac LABS and make Anáhuac a leading institution in this field.



Anáhuac México, host of Siemens Assembly 2025

This space brought together industry leaders to discuss the impact of digital transformation, automation and Industry 4.0 on manufacturing.

The Assembly 2025 event, organized by Siemens, brought together more than 1,000 leaders from industry, government and academia at Anáhuac México University. This forum, considered the largest in Mexico in terms of digital transformation, included the participation of experts who discussed the challenges and opportunities facing industries in a volatile economic context.

Topics such as Industry 4.0, automation and the impact of digitization on manufacturing were addressed in 36 master classes, along with how Siemens operates in the industry. The event, hosted by Alex Canela, vice president and country manager of Siemens, also served to form strategic academic and business alliances through agreements with the National Autonomous University of Mexico (UNAM), Olinia and Anáhuac México University, marking a significant step forward for the Anáhuac Vision 5.0 and the Anáhuac LABS project.

Assembly 2025 provided a space for innovation and collaboration, promoting technological development in Mexico and strengthening connections between companies and industry experts.



Training and collaboration at the 1st Interuniversity Congress on Physiotherapy

This dynamic sought to encourage them to manage projects and generate knowledge, familiarizing them with participation in this type of academic activity.

It was very gratifying to observe such rich collaboration and the management of inter-university networks, which could be beneficial for future projects.

The 1st Interuniversity Congress of Physiotherapy Students was held at our North Campus, attended by students from various public and private universities such as the National Autonomous University of Mexico (UNAM), the National Rehabilitation Institute (INR), the Autonomous University of the State of Mexico (UAEMéx), the University of Health (UNISA) and Anáhuac México University.

This conference was unique in that it placed students at the center of everything, from organization to knowledge sharing, with many of them presenting research projects they are currently involved in.



A swing for education at the Golf Tournament

The fourth edition of the Anáhuac México Golf Tournament, presented by Lincoln, held at Bosque Real Country Club, brought together more than 140 players, including graduates and friends of Anáhuac México University.

In addition to promoting healthy competition and networking, this event had a significant social impact: raising funds for the development of the Anáhuac LABS Cluster and the university's scholarship fund.

The tournament, organized by the Alumni Department, was played in a threesome-a-go-go format and offered participants the chance to win exceptional prizes, including three 2025 Lincoln Corsair SUVs, one million pesos and a golf cart by JK CART for those who achieved a hole in one.

The event was attended by José Antonio Gea Guinovart, Director of Institutional Development, and Giselle Escalante Castillo, Director of Alumni Affairs, who highlighted the importance of this type of initiative in strengthening the university community and promoting transformative projects.

The winners of this edition were:

- **First place**, with 14 strokes under par: Arturo Ezequiel and Luis Alberto Gutiérrez Sabbagh.
- **Second place**, with 12 strokes under par (winning in a playoff): Luis Gerardo Téllez Cano, Jorge Uriel Torres Mayén and Óscar Alfredo Rodríguez.
- **Third place**, with 12 strokes under par (losing in a playoff): Lariza Ortégón Muela, Ariadna Del Olmo and Lauro Martínez.





2025 Business Summit:

Alliances for development

This event strengthens the relationship between the university and the productive sector, consolidating strategic alliances that impact talent development in the country.

Anáhuac México University held the 8th Anáhuac 2025 Business Summit, a forum that reaffirms the importance of collaboration between academia and the productive sector as an engine of growth for the country. With the participation of presidents, executives and members of Mexico's leading companies and business organizations, this event strengthened ties that will benefit the Anáhuac community, who see these alliances as opportunities for professional development.

The event, led by the rector of Anáhuac México University, Cipriano Sánchez García, L.C. and the president of the Mexican Banking Association, Julio Caranza Bolívar, who gave a presentation entitled "The positive impact of links between companies and universities for the benefit of Mexico," allowed our institution to consolidate its business outreach model through a variety of strategies.

It currently has 200 Corporate Chairs with leading companies in Mexico and abroad, 40 Research Chairs and more than 35 collaboration agreements with chambers of commerce and business organizations. In addition, it organizes six recruitment fairs and more than 120 employability initiatives each year, impacting more than 5,000 students and graduates.

The event also served as a platform to recognize outstanding companies in three key categories:

Research Chair: Chair in Addictions "Dr. Jesús Kumate Rodríguez". Dr. Carmen Fernández Cáceres (Psychology, class of '81) received the award and, during her speech, thanked the university for its support in promoting knowledge and actions to prevent addiction.



Employability: PepsiCo. The award was received by Diana Laura González, Director of Talent Acquisition, who expressed her gratitude for the distinction and pledged to continue collaborating with the Anáhuac in training new talent..

Corporate Chair: Ford Christian Mendoza, Director of HRBP, was responsible for receiving the award and expressed his gratitude on behalf of the company for the work carried out over the years, particularly during 2024.

The Anáhuac 2025 Business Summit reaffirmed the university's mission to educate leaders with social impact, consolidating strategic alliances that strengthen the professional development of its students and contribute to the country's growth.

Anáhuac México University, through its Business Relations Department, would like to thank all the institutions in the productive sector and companies with whom it works year after year to generate knowledge and solutions to promote the economic and social development of our country.



We shape the future with Anáhuac Vision 5.0



As is customary every year, the rector of our Anáhuac México University, Cipriano Sánchez García, L.C., hosted a breakfast in the San Juan Pablo II Hall of the North Campus for members of the Advisory Councils of the departments and schools that make up this institution.

During his address, he thanked them for their drive and their support in making decisions, always with a strategic vision, depth and, above all, a sense of mission.

“Each of you, through your experience, leadership and vision, has contributed to this university moving forward with greater clarity toward the future. That is why this breakfast is a recognition and an invitation to keep moving forward together,” he said.

At this event, organized by the Alumni Department and supported by the schools of engineering and architecture, as well as the Educational Technology Department, the progress made in implementing the Anáhuac 5.0 strategy was also highlighted through three major projects that are transforming the educational experience of our students: Anáhuac LABS, the Anáhuac Virtual Hospital and the Educational Technological Innovation Building.

Regarding this last project, which will be inaugurated in August 2026, our rector recalled that it is a technological innovation center that will integrate robotics, artificial intelligence and renewable energies, among other important aspects, always guided by an ethical commitment that recognizes the supreme value of the individual.

Anáhuac LABS is how Anáhuac México University tells Mexico and the world that it is prepared to lead the future with responsibility and a humanistic vision through the creation of a space for innovation and technological development where different areas of knowledge converge:

- Data Science Lab
- Advanced mechatronics
- Environmental sustainability
- Aerospace
- Industrial engineering
- Technological innovation
- Automotive
- Biomedical engineering
- Computer studies
- Chemical and bioindustrial engineering
- Construction technologies
- Sustainable fintech

The Anáhuac Vision 5.0 institutional vision responds to the demands of a hyperconnected, changing world that is increasingly dependent on specialized knowledge, through the training of engineers with vision, values and the ability to positively impact their environment.

In this training space, future engineers, designers, entrepreneurs and scientists, with the support of various partner companies such as Siemens, Ford, Grupo Gigante and others in the energy, technology and automotive sectors, will work in real-world environments, solving current problems and anticipating solutions for the future.

This Annual Advisory Council Breakfast opens a space for dialogue, collaboration and concrete proposals to transform the reality of Mexico, reaffirming the role of Anáhuac México University as a strategic agent in building the future of our nation.

[Learn more here:](#)

Anáhuac LABS



Anáhuac México University, host of the SEP's National AI Forum

Our North Campus was the venue for this event, which launched the AI Observatory and set out a strategic roadmap for transforming education in Mexico through technology.

The National Artificial Intelligence Forum was held at Anáhuac México University North Campus under the slogan “Development of the AI talent ecosystem in Mexico and launch of the AI Observatory.” The event brought together authorities, technology leaders and representatives from the public, academic and private sectors to promote an ecosystem of talent in artificial intelligence (AI) in the country and officially launch the AI Observatory, a nationwide diagnostic and educational strategy tool.

Our rector, Dr. Cipriano Sánchez García, L.C., opened the event with a message focused on the responsible use of AI and highlighted Anáhuac México's commitment to training talent in this field, emphasizing the importance of joining forces between academia, government and industry to build a solid, ethical and competitive ecosystem.

The opening ceremony was attended by the Minister of Public Education, Mario Delgado, who emphasized that, as in other technological moments in history, AI represents an opportunity that must be seized through education. Meanwhile, Arturo Cherbowski, executive director of Santander Universities Mexico, reaffirmed the bank's commitment to education in Mexico, highlighting the more than 480,000 scholarships awarded and the urgent need to integrate technology to develop competitive talent.

From UNESCO, Andrés Morales introduced an ethical and environmental reflection, while Rosa María Torres formally presented the Inter-institutional Observatory on Artificial Intelligence in Higher Education in Mexico (OIIAES), a national platform created to ana-



lyze, monitor and promote the ethical, equitable and responsible use of AI in Mexican higher education institutions (HEIs).

One of the highlights was the talk by Carlos Romero, head of Salesforce Education in Latin America, who discussed how AI is entering the world of education through intelligent agents, co-pilots, predictive models and robots. Patricia Aldana from the Organization of Ibero-American States (OEI) also participated, reinforcing the importance of reducing technological and cultural gaps and Carmen Rodríguez Armenta, Undersecretary of Higher Education, who offered a clear vision: the future of education lies in understanding, adapting and leading with AI.

Anáhuac México University, as the host of this forum organized by the Institutional Development Department, headed by José Antonio Gea Guinovart, and by the Mexican Humanism Center, under the direction of Dr. Nora Ricalde Alarcón, demonstrated with facts its leadership in promoting transformative education





Job fairs connect opportunities between students and employers

The Anáhuac Employability Department organized successful in-person and virtual job fairs, with a commitment to providing students and graduates with tools and job opportunities.

On this occasion, the Anáhuac University Network (RUA) joined forces in the fifth edition of the Virtual Job Fair through the Anáhuac Employability by Symplicity platform, a leading employment website offering technological solutions for professional career management and employment. The eight universities that make up the RUA participated in this edition: Mexico, Tampico, Mérida, Veracruz, Cancún, Oaxaca, Puebla and Querétaro, strengthening alliances with 121 companies in search of talent. 233 job opportunities were offered to the 2,865 members of our community.

Meanwhile, the in-person fair held at the South Campus was attended by more than 40 leading companies and organizations offering more than 1,000 job openings to students and graduates, consolidating its position as an excellent networking and professional opportunity space for Anáhuac talent.

In both spaces, candidates and companies enjoyed enriching interactions, facilitating the exchange of job opportunities and resumes. In addition, various activities were carried out, such as a raffle for a plane ticket for those who visited the Volaris stand.

Some of the companies participating in person and virtually include ALSEA, Procter & Gamble, Adecco, Liverpool, Grupo Salinas, Hospitales Ángeles, Volaris, UNOPS, Santander, Grupo BAL, Unilever, EY, Banco de México, KPMG, Volkswagen, HSBC, Nespresso, Zurich, Holcim, Hospital Star Médica, Iberdrola, Huawei, BDO, among many others, reaffirming their commitment to the employability of Anáhuac talent.



Anáhuac icons: Half a century of industrial design and sustainability

This event brought together leading professionals, academics and students with the aim of exploring the role of design in building a more sustainable future.



As part of the Madrid Design Festival and in celebration of the 50th anniversary of the Bachelor's Degree in Industrial Design, the School of Design at Anáhuac México University, in collaboration with the Casa de México Foundation in Spain, participated for the fourth time in the event Íconos Anáhuac "50 Years of Industrial Design. The road to sustainability".

The event began with a keynote address by Álvaro Catalán de Ocón, a Spanish designer who won the 2023 National Design Award for his innovative PET Lamp project, which reuses plastic to create handcrafted pieces.

The event also included a panel discussion entitled "Design Ensembles: Global Perspectives on Sustainability" with experts such as Inés Benavides, Omar Cruz García and Xavi Calvo, who addressed the intersection between design, art and environmental awareness.

The exhibition "Objects that speak: reimagining the everyday" was inaugurated by the director of the School of Design, Blanche Helene Toffel Quiñones, who displayed pieces created by students from the school, reflecting their commitment to innovation and functionality.

Anáhuac Icons not only celebrated the evolution of industrial design but also promoted dialogue on its role in the social and environmental transformation of the 21st century.

We held the 2nd International Congress on Educational Quality

The 2nd Anáhuac International Congress on Educational Quality (CIACE) was held at the North Campus of Anáhuac México University with the theme “Paths of Education Towards 2050.” The event brought together more than 150 experts from six countries, consolidating itself as a key event for reflection on educational quality.

The School of Education and Humanities is proud of the success of this event, which for three days transformed various spaces of the university into forums for ideas and proposals for the future of education. It was attended by teachers, researchers, students, administrators, officials and other key players in the education sector, with the aim of creating a space for dialogue and analysis on the alternative futures of education for the next 25 years, anticipating scenarios and building proposals for quality education.

The program featured eight internationally renowned keynote speakers. In addition, 58 presentations, four symposiums and three books were presented, with activities divided into seven main themes: Lifelong learning and inclusion; Teaching and curriculum; Educational assessment; Leadership and management; Future trends in education; Neuroscience for education and Technopedagogy. Seven academic workshops were also held, further enriching the experience of those in attendance.

The conference was not only a place for learning, but also for socializing and networking, where participants enjoyed four cultural workshops (wine tasting, mixology, singing and somatic stretch), as well as a gala dinner with live jazz music, a comedy show and a folk-dance performance by students from the School of Arts.

The presence of all these international experts reaffirms the School of Education and Humanities’ commitment to educational excellence and its leadership in promoting spaces for dialog and reflection on the challenges and opportunities of the future of education.





Multidisciplinary advances in science, technology and health at the 15th Research Poster Competition

The final of the 15th Anáhuac México Research Poster Competition was held, with more than 98 projects participating in the undergraduate and postgraduate categories. For the fifth consecutive year, other campuses of the Anáhuac University Network (RUA) participated, as well as the Pontifical John Paul II Theological Institute.

On this occasion, a change was made to the poster registration process, as participants were asked to submit a three-minute video explaining the relevance of their research in order to communicate their main ideas and maximize their impact.

The winning posters are as follows:

BACHELOR'S DEGREE

First place. "Development of doped silicon phthalocyanine-based semiconductor composite films for use in organic electronics."

Author: Emilio Iván Sandoval Plata (Biomedical Engineering).

Second place. "Electrochemical and biological techniques for treating wastewater from the pharmaceutical industry."

Authors: Alejandra Domínguez Morales, María José Peral Palacio, and Hugo Rivero Zambrano (Environmental Engineering and Chemical Engineering).

Third place. "From your plate to your gut: The FODMAP diet and its effect on digestive health."

Authors: Anaid Díaz Becerril, Ana Esquivel Cortes, Lizbeth R. E. Juárez Hernández, and Dana Ruiz Rodríguez (Medical Surgeon).



POSTGRADUATE

First place. "Optimization of molybdenum oxide semiconductors through data analysis and electron microscopy."

Author: Aline Hernández García (PhD in Industrial Engineering).

Second place. "Mitigating algorithmic bias in AI: Towards equity and fairness."

Author: Pablo de Robina Duhart (PhD in Bioethics).

Third place. "Prognostic value of B-1 lymphocyte count on mortality in adult patients with sepsis at the General Hospital of Mexico."

Author: Regina Flores Rabasa (Master of Medical Sciences).

Research is a priority activity for Anáhuac México University, as reflected in its strategic plan. Its objective is to promote this activity among the university community. Thus, every year, the Anáhuac México Research Poster Contest, considered one of the most common products resulting from scientific study, is held with the aim of clearly and accurately communicating the essential information of a piece of research using a minimum of words and graphic elements.

15 years training people through the **Diploma in Social and Vocational Skills Development**

Together with students, graduates, parents and university authorities, Anáhuac México University commemorated the creation of this diploma program, which has transformed the lives of young people with intellectual disabilities.

As part of the 15th anniversary of the Diploma in Social and Vocational Skills Development, the Anáhuac university community gathered to commemorate the history built over the years, marked by a commitment to inclusion, personal development and independent living for young people with intellectual disabilities.

During the opening ceremony, the presidium, made up of Dr. Cipriano Sánchez García, L.C., rector of Anáhuac México University; Francesca Munda Magill, director of the School of Education and Humanities; Ana Larisa Almazán Ochoa, coordinator of the diploma program; and Manuel Iturbide Cortina, director of the Mexican Confederation of Organizations in Support of People with Intellectual Disabilities (CONFE); Alicia de la Peña, co-founder of the

diploma program, and Mónica Cetto Reyes, representative of the community of students and graduates of the diploma program, delivered words of recognition and celebration.

Also in attendance were Luz del Carmen Dávalos Murillo, former director of the School of Education, and Elisa Saad Dayán, head of the “Building Bridges” program at the Center for Personal and Social Autonomy (CAPYS).

Throughout the day, recreational activities took place, including art, theater and music workshops, which promoted a friendly atmosphere among graduates, family members and program partners. This was followed by training workshops focused on assertive communica-

tion, interpersonal relationships and employability, all designed to strengthen skills and reinforce support in their adult lives.

One of the most significant moments was the message from Ana Larisa Almazán, who highlighted the transformative impact of this diploma course over the last fifteen years and announced the launch of a new project entitled “Strengthening my life project,” aimed at graduates, reaffirming the program’s commitment to continuity and support beyond the three-year duration of the program.

On June 5, 2025, the graduation ceremony for the thirteenth generation of this program was held, with much excitement for the graduates and their families.





Our rector, Cipriano Sánchez García, L.C., presents his 2024 Report to the Anáhuac Community

Anáhuac México University
concludes its 60th anniversary celebrations
with the Rector's Report, highlighting
progress and future prospects.

The Anáhuac Community gathered to share the achievements that have marked a year of transformation, thus also closing the celebrations of six decades of history and commitment to integral formation.

The day began with Mass in the University Chapel on the North Campus, celebrated by Cipriano Sánchez García, L.C., who, in his sermon, highlighted the value of teamwork, effort and love as pillars for building a solid community. He also invited us to consider that every action we carry out with dedication contributes to transforming our environment and asked for the intercession of Saint Joseph, whom we can call “the first teacher,” to continue building a committed and united educational institution.

The report was then presented to the university community at the Anáhuac Mexiquense Cultural Center, accompanied by students, academics, administrators, university authorities and special guests, including business leaders, diplomats and municipal officials.

Notable achievements in 2024

Among the achievements that have enabled our community to attain academic and educational excellence, we highlight the following:

- Academic programs offering 50 bachelor's degrees at the North and South campuses, representing a 4.1% increase with respect to 2023.
- More than 58% of our students receive some form of financial aid to continue their university studies.
- Our students obtained an average pass rate of 95.75% in the General Exams for Bachelor's Degree Graduation (EGEL), and the North Campus stood out as the second campus with the most award winners in the entire country in the Ceneval Award for Excellence in Performance.
- Various bachelor's degree programs achieved important re-accreditations, ensuring that they meet the criteria for academic excellence.
- Our postgraduate programs include 24 specializations, 41 master's degrees and 16 PhDs in in-person and hybrid modalities, as well as 24 master's degrees and 10 specializations in online format.
- Integral formation includes a strong culture of support through tutoring, mentoring and coaching. During 2024, more than 4,100 students were assisted by 415 instructors, who guided them in their personal and professional development.
- 2,100 volunteers participated in 269 University Social Action projects covering issues such as childhood, disability, the environment and education.
- Alliances with the government of the State of Mexico, Mexico City and the municipality of Huixquilucan to promote projects in the areas of reforestation, employment and education for the benefit of the community.
- Organization of 11 job fairs, 58 job exchange meetings and 46 employability workshops, connecting more than 3,000 students with leading companies.
- Progress on important projects such as Anáhuac LABS and the Anáhuac Virtual Hospital.

Check out the multimedia version of the Rector's Report:



Anáhuac Business Graduate School holds the first edition of Future Trends 2025

The event featured José Pérez Gorozpe and Alejandra Marcos, who offered their views on Mexico's economic outlook for 2025, highlighting the challenges and opportunities facing the country in the North American region.

Anáhuac México University hosted the first Future Trends Seminar of the year entitled "Mexico 2025: Challenges and Opportunities in the New Era of North America." The event, held in the Joseph Ratzinger Auditorium of the Center for Graduate Studies on the North Campus, brought together students, academics and professionals from the financial sector to analyze the country's economic outlook in a volatile and challenging situation.

In an uncertain economic environment characterized by volatility and risk, cooperation between Mexico and the United States is a key element in overcoming challenges and seizing opportunities. An analysis of the current situation allows us to identify the determining factors in strategic decision-making within a global context.

The panel was made up of José Pérez Gorozpe, Managing Director and Head of Credit Research Emerging Markets at S&P Global Ratings and Alejandra Marcos, Director of Analysis and Strategy at Intercam Grupo Financiero, who offered their views on Mexico's economic landscape in 2025, highlighting the challenges and opportunities that the country will face in the North American region.

José Pérez highlighted the importance of macroeconomic stability and Mexico's role as a key player in emerging markets. He also stressed that factors such as the relocation of investments (nearshoring) and the evolution of the financial system will be decisive for the country's competitiveness. He also emphasized the impact of consumption in the United States, the monetary cycle and trade protectionism as key factors that will influence the Mexican economy.

Alejandra Marcos addressed the impact of digitalization on financial services and investor behavior in a context of geopolitical and economic change. This analysis enabled attendees to better understand market dynamics and the strategies that could be adopted to strengthen the country's economic growth.

This Future Trends Seminar made it clear that Mexico has great opportunities for growth in the region but also faces challenges that require well-defined strategies. The Anáhuac Graduate School of Business thus reaffirmed its commitment to continue promoting knowledge and discussion on the most relevant issues in the financial and business world.





ACKNOWLEDGMENTS





The university **celebrates** **its** professors who inspire and transform lives

As part of Teacher's Day, Anáhuac México University recognized the career and commitment of its academic teaching staff with honorary awards.

Anáhuac México University dressed up to honor those who dedicate their lives to educating generations: its teachers. During the ceremony, held in the Rector's Auditorium on the South Campus, Lorena Rosalba Martínez Verduzco, Academic Vice Rector, gave a speech in which she thanked the teachers for being daily sowers of hope in a world where many young people feel alone, disoriented and without purpose. She emphasized that teachers not only impart knowledge, but also transform lives by believing in their students, accompanying them in their human development, and awakening in them the desire to transcend.

In the context of the Jubilee of Hope, she invited them to continue to be beacons of light and formers of leaders committed to





the common good. She also emphasized that educating is a profoundly human and divine endeavor, testimony that it is always possible to start over.

One of the most emotional moments was the presentation of the “Medal for Academic Merit” to Luis Felipe Llanos Reynoso, whose career began in 1981 in the university library. Since then, he has carved out an exemplary career. His vocation has been twofold: to educate in the classroom and to strengthen the structure of the Institution. Although he held positions in the financial and public sectors, he chose teaching as his legacy.

In his acceptance speech, he expressed his deep appreciation to Anáhuac México University, an institution that has been an essential part of his life for 45 years. He shared that his career has been guided by three principles: investing in knowledge, setting clear goals and building a good team, values that he found in this academic community. Based on his experience, he shared five key concepts: purpose, preparation, passion, patience and forgiveness. He also spoke of the importance of having a vocation with a sense of purpose, engaging in ongoing learning, acting with dedication, persevering in the face of challenges and learning to forgive oneself in order to move forward.

Likewise, Luz del Carmen Dávalos Murillo received the distinction of “Anáhuac Emeritus Academic,” a symbol of a life dedicated to academic excellence. In her message, she expressed her deep gratitude for the appointment, acknowledging that she has spent a large part of her life at the Anáhuac. She chose

not to address current issues, but rather to thank God, her family, the Legionaries of Christ and her teachers, colleagues and friends who have accompanied her throughout her career. She remembered with special affection her husband José Luis, with whom she has been married for 48 years, and her children and grandchildren, who are the foundations of her life. She gave special thanks to the School of Education and Cipriano Sánchez García, L.C., rector of Anáhuac México University, where she completed her final stage of professional training and learned to observe life at a deeper level.

During the ceremony, the winners of the Teaching Excellence Award took to the stage one by one, recognized not only for their academic achievements, but also for their human impact. Outstanding mentors, tutors and researchers were also recognized for their work during 2024.

In his closing remarks, Dr. Cipriano Sánchez emphasized the importance of educating people with integrity and commitment. He pointed out that the true meaning of receiving an academic award lies in “being ahead of others,” i.e., being seen by the community. This visibility, he said, requires constant ethical and educational commitment.

Finally, he emphasized that one of the greatest responsibilities of teachers is not only to be heard, but also to be observed: “These times demand maximum commitment from those responsible for educating people who will make this a better world.”



COMAPROD accredits three programs from our School of Design

The Technical Committee of the Mexican Council for the Accreditation of Design Programs recognized that our programs meet the highest standards in professional and educational training in the fields of graphic, multimedia and industrial design.

The Bachelor's Degree in Graphic Design and Bachelor's Degree in Multimedia Design programs at the North Campus, as well as the Bachelor's Degree in Industrial Design program at the South Campus, obtained official accreditation from the Technical Committee of the Mexican Council for the Accreditation of Design Programs (COMAPROD), A.C.

These accreditations reflect Anáhuac México University's commitment to academic quality and excellence, as well as supporting the effort and dedication of the teaching staff, strengthening our mission to offer our students a comprehensive, innovative and cutting-edge education.

It should be noted that the final reports highlight various positive aspects of the programs, emphasizing an attitude of cooperation and responsibility on the part of its members.

These achievements motivate us to continue improving in order to provide an excellent education in the fields of design and innovation. We will continue to work with passion and dedication to maintain the highest standards and provide our students with the best tools for their professional development through comprehensive, innovative, state-of-the-art training.



Our students receive the Ceneval Excellence Performance Award-EGEL

On this occasion, 102 students from Anáhuac México University received the award that highlights their academic and human commitment at a ceremony held in Querétaro.



For the past 14 years, the National Center for Higher Education Assessment (Ceneval) has recognized students and graduates who achieve outstanding results in both the disciplinary section and the interdisciplinary section of the General Exams for Graduation from a Bachelor's Degree (EGEL) with the Ceneval Award for Excellence in Performance-EGEL for the period July - December 2024.

The ceremony for the presentation of the Ceneval EGEL Award for Excellence in Performance was held at the Anáhuac University in Querétaro and, for the first time, took place over two days due to the large number of award winners, guests and authorities from different higher education institutions across the country.

The ceremony featured the first woman to head Ceneval in its 31-year history, Carmen Enedina Rodríguez Armenta, Ceneval's general director. Various state and federal authorities participated on both days, as well as the Undersecretary of Higher Education, Ricardo Villanueva Lomelí, and special guests.

It should be noted that 53,706 graduates have taken the EGEL and 6,947 students took it during this period. The courses with the highest number of award winners are: Law (9,827), Medicine (7,101), Administration (5,692) and Economics (4,815).

Anáhuac México University's commitment to academic quality and its community is demonstrated every day through the planned, consistent and ethical efforts of each student, teacher, authority and area of support, as well as the parents who work together to ensure that 102 students excel in a national test and are recognized with the Ceneval Award for their outstanding results in this external exam.

We congratulate all the award winners for making a difference and inspiring us to maintain and raise the academic quality that characterizes our graduates, as well as their leadership in positive action.

Our university is recognized for excellence in clinical simulation

The Latin American Federation
for Clinical Simulation and Patient
Safety stated that it complies with the
highest standards in training and safety
for future healthcare professionals.

Anáhuac México University received the results of the evaluation carried out by the Latin American Federation for Clinical Simulation and Patient Safety (FLASIC), which certified it for its high-quality clinical simulation processes.

This recognition guarantees that our institution complies with the highest standards in training and safety for future healthcare professionals and is an important step toward ensuring excellence in medical education and quality patient care.

The results were presented to Ariana Cerón Apipilhuasco, general simulation coordinator, and Salvador Bueno Valenzuela, director of the School of Health Sciences.

It should be noted that Anáhuac México is the first university in Mexico City to obtain this accreditation, an achievement that not only highlights our educational quality, but also reinforces our responsibility in training future health professionals committed to patient safety and well-being.

“This accreditation is the result of the joint effort of everyone who is part of the Anáhuac Community. It drives us to continue working for excellence in every educational process and in every action that impacts patient safety,” said Ariana Cerón in an interview.

The accreditation granted to Anáhuac México University by FLASIC encourages us to remain at the forefront of training highly qualified professionals committed to patient safety and well-being.



We celebrate the graduation of Anáhuac leaders with vision and commitment



Anáhuac México University proudly celebrated its undergraduate graduation ceremonies for the first semester of 2025. Over the course of four days, Cipriano Sánchez García, L.C., rector of our institution, delivered various messages to more than 750 graduates, recognizing their efforts and calling on them to exercise their leadership with ethics, purpose and a vocation for service.

The rector reminded our graduates from the School of Health Sciences that healthcare professionals must not only master technical skills but also cultivate a deeply human vision. He also invited the new doctors, nutritionists and specialists to practice their profession with humility, kindness and empathy. “You are called upon to spread hope and clarity,” he said.

Speaking to graduates from the schools of Actuarial Sciences, Law, Education and Humanities, Engineering, Psychology and Tourism and Gastronomy, he addressed the challenges of a hyperconnected society and emphasized the importance of building a life with meaning.

He also called on graduates to rediscover what is essential and to put their talents at the service of others. “They have been trained for a full, meaningful and, above all, shared life,” he said in a speech that combined depth with contemporary references.

The rector celebrated the wealth of creative talent and transformative vocation of graduates from the schools of architecture, communication, design and global studies, as well as the School of Arts. He also spoke about the need to redefine success as a path with purpose, authenticity and sensitivity.

Our rector also spoke to graduates in Sports Science, Economics and Business and Social Responsibility about commitment to the common good, emphasizing that true leadership is not measured solely by achievements, but by actions that have a generous impact. “What defines us is not what we are inside, but what we do,” he quoted, reinforcing the idea of a vocation with real impact.

These ceremonies reaffirm Anáhuac México University’s mission to educate leaders of integrity who are capable of transforming their environment from a human, ethical and transcendent perspective. The end of this cycle marks the beginning of a new stage for each graduate, who is called upon to build a more just, caring and hopeful world.



“Apply knowledge with a humanistic and transformative approach”: a call to our master’s and PhD graduates

This semester, the formal graduation ceremonies and PhD investiture ceremonies were held at the Anáhuac Mexiquense Cultural Center on the North Campus.

1,438 graduates received their degrees from our rector, Cipriano Sánchez García, L.C., in recognition of their effort, dedication and commitment not only to their profession but also to society in general, establishing themselves as true leaders of positive action. Sharing the podium with Lorena Martínez Verduzco and Jose Rodrigo Pozón López, academic vice-rectors; César Hernández Rendón, L.C. and Fernando Rincón Gallardo Elguero, at that time vice-rectors for Integral Formation, as well as Sonia Barnetche Frías, the former secretary general, and directors of schools and faculties from which the honorees graduated, our rector highlighted the impact that teachers and doctors will have in their respective professional fields, asking them to respond fairly to any adversities that may arise, as they will always carry the Anáhuac seal.

In one of his messages, Dr. Sánchez García said that a postgraduate degree isn’t just an academic achievement, but a life project to serve society:

“The true value of a postgraduate degree lies in its ability to generate real impact on the environment. Today more than ever, knowledge must be at the service of the common good and human dignity.”

At ceremonies held on February 18 and March 12, 13, 19 and 20, degrees were awarded to graduates of the schools of economics and business, social responsibility, architecture, health sciences, psychology, economics and business, tourism and gastronomy, education and humanities, actuarial sciences, communication, law, design, Global Studies, Engineering and Bioethics, as well as the School of Sports Sciences.

Each event included words from a graduate proudly representing each generation of master’s and PhD graduates from Anáhuac México University, including Almendra Edith Ortiz de Zárate Béjar, Jorge Ruiz Escamilla Arriola, Norma Patricia Aguilar Macedo, Santiago Levy Mayagoitia González, and Marco Antonio Navarrete Prida.

In their inspiring speeches, they highlighted the determination and example of excellence of each of the graduates, as well as their gratitude to their families, teachers and this institution, which is the alma mater of many of them.





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part of **Anáhuac**
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Anáhuac
México

www.anahuac.mx/mexico

North Campus

Av. Universidad Anáhuac No. 46,
col. Lomas Anáhuac, Huixquilucan,
State of Mexico, P.C. 52786
Tel: 55 56 27 02 10

South Campus

Av. de los Tanques 865,
col. Torres de Potrero, Álvaro Obregón,
Mexico City, P.C. 01840
Tel: 55 56 28 88 00

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