

Semester	Registration Period (start-end)	First Day of Classes	End of Semester	Final Evaluations	SAP Checkpoints (Terms A/B/C)
Spring 2026	December 01-31, 2025	January 05, 2026	April 24, 2026	April 20-24, 2026	A: Jan 18-23 B: Feb 24-Mar 24 C: Mar 25-Apr 24
Summer 2026	April 01-28, 2026	may 11, 2026	August 28, 2026	August 24-28, 2026	A: May 10-June 10 B: June 11-July 11 C: July 12-Aug 28
Fall 2026	August 01-31, 2026	September 02, 2026	December 23, 2026	December 19-23, 2026	A: Sept 02-30 B: Oct 01-Nov 10 C: Nov 11-Dec 23

GLOSARIO

Crédito académico (semester credit hour)	A unit equivalent to 15 hours of theoretical instruction (or asynchronous equivalent) per course. Courses worth 3 credits = 45 total instructional hours.
Semestre (16 semanas)	Each institutional semester — Spring, Summer, Fall — consists of 16 weeks of instruction, including final evaluations at the end.
Terms (A, B, C)	Internal subdivisions of each semester (5 weeks each) used to manage academic periods and SAP checkpoints.
SAP (Satisfactory Academic Progress)	To maintain SAP, a student must: Successfully complete ≥67% of enrolled credits per semester. Maintain the minimum CGPA: <b>2.5</b> for Undergraduate Programs <b>3.0</b> for Graduate Programs

Semestre	Registro (inicio-fin)	Inicio de clases	Fin de semestre	Evaluaciones finales	SAP Checkpoints (Terms A/B/C)
Spring 2026	01-31 dic 2025	05 ene 2026	24 abr 2026	20-24 abr 2026	A: 18-23 ene B: 24 feb-24 mar C: 25 mar-24 abr
Summer 2026	01-28 abr 2026	11 may 2026	28 ago 2026	24-28 ago 2026	A: 10 may-10 jun B: 11 jun-11 jul C: 12 jul-28 ago
Fall 2026	01-31 ago 2026	02 sep 2026	23 dic 2026	19-23 dic 2026	A: 02-30 sep B: 01 oct-10 nov C: 11 nov-23 dic

**GLOSARIO**

<b>Crédito académico (semester credit hour)</b>	Unidad que equivale a 15 horas de instrucción teórica (o equivalente asincrónico) por curso; cursos de 3 créditos = 45 horas totales.
<b>Semestre (16 semanas)</b>	Cada semestre institucional (Spring, Summer, Fall) tiene 16 semanas de instrucción, con evaluaciones finales al cierre.
<b>Terms (A, B, C)</b>	Subdivisiones internas (5 semanas cada una) dentro del semestre para gestionar cortes académicos y SAP checkpoints.
<b>SAP (Satisfactory Academic Progress)</b>	Progreso académico satisfactorio: completar ≥67% de créditos inscritos por semestre y cumplir CGPA mínimo (2.5 UG / 3.0 GR). Evaluado al final de cada Term.
<b>Duración programas Bachelor (120 créditos)</b>	Mínimo de 120 créditos semestrales; se admite transferencia de 60 créditos de un Associate Degree para completar el total.



**SEMESTER PLANNING**  
**Master of Business Administration (MBA)**

Semester	Code	Course	Credits	Total Hours
Spring 2026	ACC 500	Financial Accounting	3	45
	LAW 505	Business Law and Ethics	3	45
	COM 510	Business Communication	3	45
	<b>Semester subtotal</b>		<b>9</b>	<b>135</b>
Summer 2026	BUS 515	International Business	3	45
	LED 520	Leadership and Organizational Behavior	3	45
	FIN 525	Financial Decision Making	3	45
	MIS 530	Management Information Systems	3	45
<b>Semester subtotal</b>		<b>12</b>	<b>180</b>	
Fall 2026	MAR 540	Marketing Management	3	45
	MAN 545	Supply Chain and Quality Management	3	45
	QUA 560	Quantitative Methods for Decision Making	3	45
	BUS 600	Business Administration Capstone	3	45
<b>Semester subtotal</b>		<b>12</b>	<b>135</b>	
Spring 2027	HCM 605	Hospital Management	3	45
	HCM 610	Healthcare Human Resources Management	3	45
	HCM 615	Strategic Management of Healthcare Organization:	3	45
	HCM 620	Health Crisis Management	3	45
<b>Semester subtotal</b>		<b>12</b>	<b>180</b>	
<b>TOTAL</b>			<b>45</b>	<b>630</b>



































































**SEMESTER PLANNING**  
**Master of Science in Data Science (MSDS)**

Semester	Code	Course	Credits	Total Hours
Spring 2026	MDS 500	Computer Architecture and Software Engineering	3	45
	MDS 505	Python Programming	3	45
	MDS 510	Database Management Systems	3	45
	<b>Subtotal semestre</b>		<b>9</b>	<b>135</b>
Summer 2026	MDS 515	Machine Learning	3	45
	MDS 520	R Programming	3	45
	MDS 525	Data Structures and Algorithms	3	45
	<b>Subtotal semestre</b>		<b>9</b>	<b>135</b>
Fall 2026	MDS 530	Computer Networks and Data Communication	3	45
	MDS 535	Natural Language Processing	3	45
	MDS 540	Machine Learning Model Deployment	3	45
	<b>Subtotal semestre</b>		<b>9</b>	<b>135</b>
Spring 2027	MDS 545	Artificial Intelligence	3	45
	MDS 550	Data Mining, Analysis and Visualization	3	45
	MDS 600	Capstone Project – Data Science	3	45
	<b>Subtotal semestre</b>		<b>9</b>	<b>135</b>
<b>TOTAL DEL PROGRAMA</b>			<b>36</b>	<b>540</b>

## SEMESTER PLANNING

### Associate of Science in Health Information Technology (HIT)

Semester	Code	Course	Credits	Total Hours
1° Semestre (SPRING 2026)	ENG 101	English Composition I	3	45
	ALG 102	College Algebra	3	45
	BIO 103	General Biology	3	45
	SOC 104	Principles of Sociology	3	45
	<b>Subtotal semestre</b>			<b>12</b>
2° Semestre (SUMMER 2026)	ART 105	Art Appreciation	3	45
	HIT 105	Introduction to Healthcare Management	3	45
	HIT 110	Introduction to Healthcare Statistics and Research	3	45
	HIT 115	Human Anatomy and Physiology	3	45
	<b>Subtotal semestre</b>			<b>12</b>
3° Semestre (FALL 2026)	HIT 120	Medical Terminology	3	45
	HIT 125	Basic Disease Coding	3	45
	HIT 205	Medical Law and Ethics in Health Information Management	3	45
	HIT 210	Health Services and Information Systems	3	45
	<b>Subtotal semestre</b>			<b>12</b>
4° Semestre (SPRING 2027)	HIT 215	Health Information Data Collection and Analysis	3	45
	HIT 220	Health Record Management and Quality Assurance	3	45
	HIT 225	Health Rights and Responsibilities	3	45
	HIT 305	Healthcare Facilities and Delivery Systems	3	45
	<b>Subtotal semestre</b>			<b>12</b>
5° Semestre (SUMMER 2027)	HIT 310	Advanced Medical Billing and Coding	3	45
	HIT 315	Healthcare Compliance	3	45
	HIT 320	Organizational Leadership in Health Information Management	3	45
	HIT 325	Financial Aspects of Healthcare Services	3	45
	<b>Subtotal semestre</b>			<b>12</b>



































































## SEMESTER PLANNING

### Bachelor of Business Administration (BBA)

Semester	Code	Course	Credits	Total Hours
1st Semester (SPRING)	ENG 101	English Composition I	3	45
	ALG 102	College Algebra	3	45
	SOC 104	Principles of Sociology	3	45
	ART 105	Art Appreciation	3	45
	<b>Subtotal Semester</b>			<b>12</b>
2nd Semester (SUMMER)	BIO 103	General Biology	3	45
	ETH 106	Introduction to Ethics	3	45
	PSY 107	Introduction to Psychology	3	45
	TEC 200	Introduction to Computer Technology	3	45
	<b>Subtotal Semester</b>			<b>12</b>
3rd Semester (FALL)	ENG 201	English Composition II	3	45
	STA 202	Statistics	3	45
	BUS 110	Introduction to Business	3	45
	MGT 115	Principles of Management	3	45
	<b>Subtotal Semester</b>			<b>12</b>
4th Semester	MAR 120	Marketing	3	45
	FIN 125	Finance I	3	45
	ECO 200	Microeconomics	3	45
	ACC 210	Accounting I	3	45
	<b>Subtotal Semester</b>			<b>12</b>
5th Semester	ECO 215	Macroeconomics	3	45
	HRM 220	Healthcare Human Resource Management	3	45
	ACC 300	Accounting II	3	45
	LAW 310	Business Law	3	45
	<b>Subtotal Semester</b>			<b>12</b>

6th Semester	TAX 315	The Tax System	3	45
	FIN 330	Finance II	3	45
	HRM 340	Labor Relations	3	45
	STA 350	Quantitative Methods for Decision Making	3	45
	<b>Subtotal Semester</b>			<b>12</b>
7th Semester	LED 360	Organizational Behavior	3	45
	COM 370	Healthcare Communication	3	45
	LAW 380	Business Ethics	3	45
	MAR 400	Healthcare Marketing	3	45
	<b>Subtotal Semester</b>			<b>12</b>
8th Semester	BUS 410	Global Business	3	45
	MAN 420	Entrepreneurship and Small Business Management	3	45
	ACC 425	Cost Accounting	3	45
	MAN 430	Project Management	3	45
	<b>Subtotal Semester</b>			<b>12</b>
9th Semester	QUA 435	Operations and Supply Chain Management	3	45
	MAN 440	Change Management	3	45
	LED 445	Strategic Planning and Leadership	3	45
	HCM 450	Healthcare Operations Management	3	45
	<b>Subtotal Semester</b>			<b>12</b>
10th Semester	HCM 455	Managing Population Health	3	45
	HCM 460	Healthcare Leadership	3	45
	HCM 465	Healthcare Quality Assurance Management	3	45
	HCM 470	Healthcare Information Systems	3	45
	<b>Subtotal Semester</b>			<b>12</b>
<b>TOTAL DEL PROGRAMA</b>			<b>120</b>	<b>1800</b>



























































