BA in Professional Studies, Business Administration Major (BAPS-BA)
DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements (78 credits, 20 total in residence)	Major Requirements (70 credits, 40 total in residence, 8 specified, 32 add'l unspecified – select from any Major Reqs)	

Core Requirements

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201 Reflective Learning** or **RPL 101: Prior Learning Assessment**
2 credits, RR

☐ **LL 305 Active Citizens** 4 credits

☐ **LL 205 Quantitative Reasoning** or **LL 206: Advanced Math** 4 credits

☐ **LL 261 Essay Writing** 4 credits

☐ **LL 270 Critical Thinking** 4 credits

☐ **LL 290 Research Writing** 4 credits, RR
PR=LL261 + LL270

☐ **LL 301 Research Methods** 6 credits, RR. PR=LL 290

☐ **LL 302 Experiential Learning Practicum** 4 credits, RR, PR=LL261 + LL270

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281)** or **LA1 Desg.** 6 credits.

Core Curriculum Arts & Ideas (CCA) (12 credits)

Core Curriculum Human Community (CCH) (12 credits)

Core Curriculum Scientific World (CCSW) (12 credits)

☐ **IN 307 Integrative Learning** (4 credits, RR)

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(20 credits, 8 in residence, specified)

☐ **FA 199: Career Assessment & Planning** 2 credits, RR.
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☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.
_____

☐ **DCM 317: Ethics in the Professions** or **DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship** or **DCM 319: Creativity and Innovative Thinking**, 2 credits
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☐ **CCH 283: Global Perspectives of Work and Family** or **CCH 300: Globalization & Professional Practice** 4 credits.

☐ **LL 303 Capstone Project** 6 credits, RR, PR= LL 300 or LL 301 or DCM 309

Business Administration Core
(40 credits)

☐ **BADM 208 Sales & Marketing Management** 4 credits **(Marketing or Management)**

☐ **BADM 223 Accounting & Finance Principles** 4 credits **(Accounting or Finance)**

☐ **DA 200 Data Analytics** 4 credits **(Business Stats)**

☐ **DA 233 Applied Information Management** 4 credits **(Business/Information tech)**

☐ **DCM 301 Effective Leadership** 4 credits **(Leadership)**

☐ **DCM 302 Project Management** 4 credits **(Project Management)**

☐ **BADM 315 Economics for Decision-Making** or **BADM 305 Economics for Managers** 4 credits **(Economics)**

☐ **BADM 330: Law in the Business Environment** 4 credits **(Business Law)**

☐ **BADM 334 HR & Talent Development** 4 credits **(Human Resources)**

☐ **BADM 335 Risk Management in the Workplace** 4 credits **(Risk Management)**

Business Administration Electives
(10 credits, select from below)

Business Administration electives may include a range of relevant courses.
This list includes examples of courses.

☐ BADM 120 Essentials of Coaching 2 credits
☐ BADM 224 Economy, Sustainability, 4 credits
☐ BADM 231 Financial Planning. 4 credits
☐ BADM 270 Starting Business 2 credits
☐ BADM 288 Marketing/Social Good. 4 credits
☐ BADM 310 Gender in Bus + Ldrshp 4 credits
☐ BADM 313 Change Management, 2 credits
☐ BADM 340 Implementing Corp. Train. 4 credits
☐ BADM 359 Ethical Business Behavior 4 credits
☐ CCA 153 Art of Speech. 2 credits
☐ CCH 110 Essentials Training + Dev. 2 credits
☐ CCH 209 Consumer Behavior Insights 4 credits
☐ CCH 220 Fraud in Real World Org. 2 credits
☐ CCH 222 Facilitative Dialogue 4 credits
☐ DCM 307 Analyzing Behavior 4 credits
☐ DCM 308 Introduction to Statistics 4 credits
☐ DCM 312 Advanced Leadership 4 credits
☐ DCM 316 Work in a Global Environ 2 credits
☐ DCM 324 Eff. Group Dynamics 4 credits

Open Electives
(44 credits)

Bachelor of Arts in Leadership Studies (BALS), DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements (78 credits, 20 total in residence)	Major Requirements (76 credits, 40 total in residence, 8 specified, 32 add'l unspecified – select from any Major Reqs)	

Core Requirements

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201 Reflective Learning or RPL 101: Prior Learning Assessment**
2 credits, RR

☐ **LL 305 Active Citizens** 4 credits

☐ **LL 205 Quantitative Reasoning or LL 206: Advanced Math** 4 credits

☐ **LL 261 Essay Writing** 4 credits

☐ **LL 270 Critical Thinking** 4 credits

☐ **LL 290 Research Writing** 4 credits, RR
PR=LL261 + LL270

☐ **LL 301 Research Methods** 6 credits, RR. PR=LL 290

☐ **LL 302 Experiential Learning Practicum** 4 credits, RR, PR=LL261 + LL270

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

Core Curriculum Arts & Ideas (CCA) (12 credits)

Core Curriculum Human Community (CCH) (12 credits)

Core Curriculum Scientific World (CCSW) (12 credits)

☐ **IN 307 Integrative Learning**
(4 credits, RR)

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(20 credits, 8 in residence, specified)

☐ **FA 199: Career Assessment & Planning**
2 credits, RR.

_____

☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.

_____

☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking**, 2 credts

_____

☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

☐ **LL 303 Capstone Project,** 6 credits, RR, PR= LL 300 or LL 301 or DCM 309

Leadership Studies Core
(48 credits)

☐ **DCM 301 Effective Leadership** 4 credits
_____
☐ **DCM 302 Project Management** 4 credits
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☐ **DCM 303 Leadership Models** 4 credits
_____
☐ **DCM 304 Evolving Professional Ethics or BADM 359 Ethical Business Behavior** 4 credits
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☐ **DCM 307 Analyzing Human Behavior** 4 credits
_____
☐ **DCM 308 Intoduction to Statistics** 4 credits
_____
☐ **CCH 299 Assessing and Managing Conflict** 4 credits
_____
☐ **DCM 312 Advanced Leadership Theory and Practice** 4 credits
_____
☐ **BADM 310 Gender in Business and Leadership** 4 credits
_____
☐ **DA 200 Data Analytics or DA 233 Applied Information Management Systems** 4 credits
_____
☐ **CMNS 251 Organizational Communication** 4 credits
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☐ **CMNS 353 Communication and Organizational Change or CMNS 316 Communication and Group Decision Making** 4 credits

Leadership Studies Electives
(8 credits, select from below)

☐ **BADM 270 Starting Business** 2 credits
☐ **BADM 315 Econ for Decision-Making** 4 credits
☐ **BADM 334 HR & Talent Develop** 4 credits
☐ **BADM 335 Risk Management** 4 credits
☐ **BADM 340 Implementing Corp. Train.** 4 credits
☐ **CCH 220 Fraud in Real World Org.** 2 credits
☐ **CMNS 313 Nonverbal Communication** 4 credits
☐ **DCM 324 Effective Group Dynamics** 4 credits
☐ **HLTH 330 Health Leadership** 4 credits
☐ **PSY 347 Social Psychology** 4 credits
☐ **PSY 380 Intro Indust/Organ Psych** 4 credits
☐ **PSY 382 Organizational Behavior** 4 credits

Open Electives
(38 credits)

Bachelor of Arts in Nonprofit Management (BANM), School of Continuing and Professional Studies

192 quarter hours, 60 hours in residence

Core Requirements	Major Requirements	
(78 credits, 20 total in residence)	**(72 credits, 40 total in residence, 8 specified, 32 add'l unspecified – select from any Major Reqs)**	

Core Requirements

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201 Reflective Learning or RPL 101: Prior Learning Assessment**
2 credits, RR

☐ **LL 305 Active Citizens**
4 credits

☐ **LL 205 Quantitative Reasoning or LL 206: Advanced Math** 4 credits

☐ **LL 261 Essay Writing** 4 credits

☐ **LL 270 Critical Thinking** 4 credits

☐ **LL 290 Research Writing** 4 credits, RR
PR=LL261 + LL270

☐ **LL 301 Research Methods** 6 credits, RR. PR=LL 290

☐ **LL 302 Experiential Learning Practicum** 4 credits, RR.PR=LL261 + LL270

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

Core Curriculum Arts & Ideas (CCA) (12 credits)

Core Curriculum Human Community (CCH) (12 credits)

Core Curriculum Scientific World (CCSW) (12 credits)

☐ **IN 307 Integrative Learning**
(4 credits, RR)

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(20 credits, 8 in residence, specified)

☐ **FA 199: Career Assessment & Planning**
2 credits, RR.

_____

☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.

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☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking** , 2 credts

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☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

☐ **LL 303 Capstone Project** 6 credits, RR, PR= LL 300 or LL 301 or DCM 309

Nonprofit Management Core
(40 credits)

☐ **DA 200 Data Analytics** 4 credits

☐ **BADM 223 Accounting & Finance Principles**
4 credits

☐ **DCM 301 Effective Leadership** 4 credits

☐ **BADM 335 Risk Management in the Workplace**
4 credits

☐ **PPS 208 - Introduction to Nonprofit Organizations** 4 credits

☐ **PPS 318 – Program Development and Evaluation for Nonprofit Organizations** 4 credits
Pre Req: PPS 308

☐ **PPS 319 – Fundraising for Nonprofit Organizations** 4 credits

☐ **PPS 322: Fundamentals of Human Resource Management** 4 credits

☐ **PPS 329 – Strategic Management and Planning**
4 credits

☐ **PPS 346 - Advocacy and Lobbying**
4 credits

Nonprofit Management Electives
(12 credits, select from below)

☐ **ABD 100 Intro African Diaspora Stud 4 credits**
☐ **ABD 208 African America Peoples 4 credits**
☐ **BADM 288 Marketing/Social Good. 4 credits**
☐ **BADM 313: Change Management, 2 credits**
☐ **CCH 110 Essentials Training + Dev. 2 credits**
☐ **CCH 220 Fraud in Real World Org. 2 credits**
☐ **CCH 387 African American Studies 4 credits**
☐ **CSS 320 Community Food Systems 4 credits**
☐ **DCM 312 Advanced Leadership 4 credits**
☐ **GEO 205 Race, Justice, Urban Environ 4 credits**
☐ **GEO 225 Earth's Changing Climate 4 credits**
☐ **HC 326 Native American Issues 4 credits**
☐ **HLTH 335 Community Health Assess 4 credits**
☐ **LST 202 Constructing Latino Commun 4 credits**
☐ **LST 307 Latino/Latina in U.S. 4 credits**
☐ **PAX 200 Communities/Sustainability 4 credits**
☐ **PPS 333 Green Cities 4 credits**
☐ **PPS 350 Issues in Urban Develop 4 credits**
☐ **PSY 213 LGBT Psychology 4 credits**

Open Electives
(42 credits)

Bachelor of Arts in Recreation and Sport Management (BARSM), DePaul School of Continuing and Pro. Studies

192 quarter hours, 60 hours in residence

Core Requirements	Major Requirements
(78 credits, 20 total in residence)	(76 credits, 40 in residence from Major Requirements , including FA 199 and LL 303)

Core Requirements

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201 Reflective Learning or RPL 101: Prior Learning Assessment**
2 credits, RR

☐ **LL 305 Active Citizens** 4 credits

☐ **LL 205 Quantitative Reasoning or LL 206: Advanced Math** 4 credits

☐ **LL 261 Essay Writing** 4 credits

☐ **LL 270 Critical Thinking** 4 credits

☐ **LL 290 Research Writing** 4 credits, RR
PR=LL261 + LL270

☐ **LL 301 Research Methods** 6 credits, RR. PR=LL 290

☐ **LL 302 Experiential Learning Practicum** 4 credits,RR,PR=LL261 + LL270

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

Core Curriculum Arts & Ideas (CCA) (12 credits)

Core Curriculum Human Community (CCH) (12 credits)

Core Curriculum Scientific World (CCSW) (12 credits)

☐ **IN 307 Integrative Learning**
(4 credits, RR)

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(20 credits, 8 in residence, specified)

☐ **FA 199: Career Assessment & Planning**
2 credits, RR.

☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.

☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts

☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

☐ **LL 303 Capstone Project,** 6 credits, RR, PR= LL 300 or LL 301 or DCM 309

Recreation and Sport Management Core
(40 credits)

☐ **CCA 250 Introduction to Recreation and Sport Management** 4 credits

☐ **CCH 367 Leisure, Recreation and Health** 4 credits

☐ **BADM 223 Accounting & Finance Principles** 4 credits

☐ **CCA 251 Programming Principles and Applications in Recreation and Sports** 4 credits

☐ **BADM 334 HR and Talent Development Fundamentals for Managers** 4 credits

☐ **BADM 330: Law in the Business Environment** 4 credits

☐ **KNES 206 Personal & Community Health** 4 credits

☐ **CCS 267 Nutrition for a Lifetime, or KNES 273 Health and Nutrition** 4 credits

☐ **BADM 288 Marketing for the Social Good** 4 credits

☐ **CCA 285 Work, Rest, Play: Navigating Complexities of Adult Life** 4 credits

Recreation and Sport Management Electives
(16 credits, select from below)

☐ **BADM 120 Essentials of Coaching** 2 credits
☐ **BADM 270 Business Startups** 2 credits
☐ **CCA 153 The Art of Speechmaking** 2 credits
☐ **CCA 396 Introduction to Art Therapy** 4 credits
☐ **CCH 219 The Fight for Human Rights** 4 credits
☐ **CCH 253 Family Life, Past and Future** 4 credits
☐ **CCH 282 Leisure for Wellbeing** 2 credits
☐ **DCM 301 Effective Leadership** 4 credits
☐ **DCM 307 Analyzing Human Behavior** 4 credits
☐ **DCM 312 Advanced Leadership** 4 credits
☐ **DCM 323 The Psychology of Aging** 4 credits
☐ **HSB 100 Introduction to Hospitality** 4 credits
☐ **HSB 350 Event Planning** 4 credits
☐ **KNES 311 Motor Development Thru Life** 4 crd
☐ **KNES 346 Org/Adm of PE, Sport, Fitness** 4 crd
☐ **KNES 391 Theory/Tech of Coaching** 4 crd
☐ **KNES 450 Psychology of Sport** 4 credits

Open Electives
(38 credits)

12/17/2024

Bachelor of Arts in Healthcare Administration (BAHA)
DePaul School for Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements (74 credits, 16 total in residence)	Major Requirements (84 credits, 44 in residence, 8 specified from Pro. Studies Core and 36 unspecified from any of the following areas: the Professional Studies Core, Health Science Core, Leadership-Business-Management Core & Major Electives)	
Lifelong Learning (28 credits, 12 in residence)	**Professional Studies Core** (20 credits, 8 in residence specified)	**Healthcare Administration Electives** (16 credits, select from below)

Lifelong Learning

☐ LL 201: Reflective Learning Learning or RPL 101: Prior Learning Assessment- 2 credits. RR.

☐ LL 305: Active Citizens - 4 credits.

☐ MAT 130: Pre-Calculus - 4 credits.

☐ LL 261: Essay Writing - 4 credits.

☐ LL 270: Critical Thinking - 4 credits.

☐ LL 290: Research Writing - 4 credits. RR. PR=LL261 + LL270.

☐ LL 301: Research Methods 6 credits. RR. PR=LL290.

Professional Studies Core

☐ FA 199: Career Assessment & Planning, 2 credits, RR.

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☐ CMNS 315 Health Communications, 4 credits.

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☐ Ethics & Social Justice , 4 credits, **PHL 229, or HLTH 229, or REL 229**

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☐ Global Perspectives, 4 credits. **CCS 328, or ANT 362, or HLTH 380**

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☐ LL 303 Capstone Project 6 credits, RR, PR= LL 300 or LL 301 or DCM 309

Healthcare Administration Electives

☐ **Health in Cultural Context:** ANT 361 or ANT 272 or HLTH 236 or PSY 213

☐ **Health Options for Facilities, Communities, and Workplaces:** CCA 396: Introduction to Art Therapy, CCH 367: Leisure, Recreation and Health, BADM 340: Implementing Corporate Training Programs, HLTH 335, PSY 354

☐ **Eldercare:** CCS 219 Neuroplasticity and the Aging Brain, DCM 323 The Psychology of Aging and the Aged, HLTH 341

Liberal Learning (46 credits, 4 in residence)	**Health Sciences Core** (20 credits, as listed below)	

Liberal Learning

☐ **Liberal Arts in Action: CCA 281, CCH 281, CCS 281 or courses for LA1:** 6 credits.

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Core Curriculum Arts and Ideas (CCA), 12 credits.

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Core Curriculum Human Community (CCH), 12 credits.

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Core Curriculum Scientific World (CCSW), 12 credits.

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☐ **IN 307: Integrative Learning** (4 credits, RR).

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PR=LL 301 Research Methods

Health Sciences Core

☐ **HLTH 200: Foundations of Health Sciences** - 4 credits.
☐ **HLTH 210: Intro to Public Health** 4 credits.
☐ **HLTH 250: Health Care Policy in the U.S. or SOC 221: US Health Care-** 4 credits.
☐ **DCM 308: Introduction to Statistics, or Psy 240 or SOC 279 -** 4 credits.
☐ **HLTH 310 Fund of Epidemiology -** 4 credits.

Healthcare Administration Electives (continued)

☐ **Administration:**
☐ DCM 312 Advanced Leadership, PRAD 338, HLTH 336, MGT398

☐ **Public Health and Health Care:** SOC 321, HLTH 194, ANT 361, HLTH 335, HLTH 336, PSY 364

☐ **Biosciences:** CCS 320: Mammalogy, HLTH 194, HLTH 195, BIO 110

Leadership, Business, Management Core (28 credits, as listed below)	**Open Electives - 34 Credits**

Leadership, Business, Management Core

☐ **BADM 223 Accounting & Finance Principles** - 4 credits.
☐ **DA 233 Applied Information Management Systems -** 4 credits.
☐ **BADM 315 Economics for Decision-Making or BADM 305 Economics for Managers -** 4 credits.
☐ **HLTH 330 Health Leadership -** 4 credits.
☐ **DCM 302: Project Management -** 4 credits.
☐ **BADM 334 Human Resource and Talent Development-** 4 credits.
☐ **BADM 335 Risk Management in the Workplace-** 4 credits.

Open Electives - 34 Credits

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*RR= Residency Requirement, PR = Prerequisite   12/17/2024

Bachelor of Arts in Applied Behavioral Sciences (94 credits)
DePaul School of Continuing and Professional Studies

Understanding Human Behavior 16 credits	Methods 14 credits	Adult Learning Seminars 20 credits
CMNS 329 Persuasion* 4 credits	DA 200 Data Analytics or DA 233 Applied Information Management Systems 4 credits	LL 201 Reflective Learning* or RPL 101 Prior Learning Assessment* 2 credits
PSY 347 Social Psychology* 4 credits	DCM 308 Introduction to Statistics* 4 credits	BADM 313: Change Management: Theory and Practice 2 credits
PSY 363 Alcoholism, Drug Addiction & Recovery 4 credits	LL 301: Research Methods* 6 credits	FA 199: Career Assessment & Planning * 2 credits
DCM 307 Analyzing Human Behavior* 4 credits	**Effective Workplace Dynamics 12 credits**	DCM 316 Work in a Global Environment* 2 credits
Life Cycle in Context 8 credits	DCM 324 Effective Group & Personal Dynamics* 4 credits	DCM 317 Ethics in the Professions* 2 credits
DCM 323 Psychology of Aging & the Aged* 4 credits	ORGC 316 Communication and Group Decision Making* 4 credits	DCM 318 Social Justice in the Professions* 2 credits
PSY 302 Personal Adjustment & Mental Health 4 credits	ORGC 353 Communication & Organizational Change* 4 credits	DCM 319 Creativity and Innovative Thinking* 2 credits
Community and Social Justice 12 credits	**Leadership Theories and Skills 12 credits**	LL 303 Capstone Project* 6 credits
DCM 304 Evolving Professional Ethics* 4 credits	LL 270 Critical Thinking* 4 credits	
DCM 325 Work & Society* 4 credits	CCH 299 Assessing and Managing Conflict* 4 credits	
PSY 353 Abnormal Psychology or PSY 354 Community Psychology 4 credits	DCM 303 Leadership Models* 4 credits	

* = Online courses

12/17/2024

Bachelor of Arts in Decision Analytics (BADA), DePaul School of Continuing and Professional Studies

192 quarter hours, 60 hours in residence

Core Requirements (78 credits, 20 in residence)	Major Requirements (68 credits, 40 in residence, 8 specified, 32 unspecified – select from any of the following areas: the Professional Studies Core, Decision Analytics Major, or General or Computing concetrations)	

Core Requirements
(78 credits, 20 in residence)

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201 Reflective Learning or RPL 101: Prior Learning Assessment** 2 credits, RR

☐ **LL 305 Active Citizens** 4 credits

☐ **LL 205 Quantitative Reasoning or LL 206: Advanced Math** 4 credits

☐ **LL 261 Essay Writing** 4 credits

☐ **LL 270 Critical Thinking** 4 credits

☐ **LL 290 Research Writing** 4 credits, RR PR=LL261 + LL270

☐ **LL 301 Research Methods** 6 credits, RR. PR=LL 290

☐ **LL 302 Experiential Learning Practicum** 4 credits, RR, PR=LL261+ LL270

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

Core Curriculum Arts & Ideas (CCA) (12 credits)

Core Curriculum Human Community (CCH) (12 credits)

Core Curriculum Scientific World (CCSW) (12 credits)

☐ **IN 307 Integrative Learning** (4 credits, RR)

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(20 credits, 8 in residence, specified)

☐ **FA 199: Career Assessment & Planning** 2 credits, RR.

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☐ **DCM 330: Professional Communications in the Workplace** 4 credits.

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☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts

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☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

☐ **LL 303 Capstone Project** 6 credits, RR, PR= LL 300 or LL 301 or DCM 309

Decision Analytics Core
(24 credits)

☐ **MAT 130: Pre-Calculus** 4 credits.

☐ **DA 200 Data Analytics** 4 credits

☐ **DA 233 Applied Information Management** 4 credits

☐ **DSC 323 Data Analysis and Regression** 4 credits

☐ **IT 223 Data Analysis** 4 credits

☐ **IT 240: Introduction to Databases** 4 credits.

Open Electives
(46 credits)

General Concentration
(24 credits, select from below)

☐ **MAT 137 Business Statistics** 4 credits
☐ **MKT 301 Princ. of Marketing** 4 credits
☐ **MKT 305 Intro. to Marketing Res.** 4 credits
☐ **MKT 310 Consumer Behavior** 4 credits
☐ **MKT 315 Strategic Tool for Markets** 4 credits
☐ **CSC 241: Intro to Computer Science I** 4 credits,
☐ **CSC 242: Intro to Computer Science II** 4 credits,
☐ **CSC 352: Database Programming** 4 credits,
☐ **DSC 324: Advanced Data Analysis** 4 credits,
☐ **DSC 341: Introduction to Data Mining** 4 credits

Computing Concentration
(24 credits, select from below)

Requried Computing Concentration Courses
(20 credits)

☐ **CSC 241: Intro to Computer Science I** 4 credits,
☐ **CSC 242: Intro to Computer Science II** 4 credits,
☐ **CSC 352: Database Programming** 4 credits,
☐ **DSC 324: Advanced Data Analysis** 4 credits,
☐ **DSC 341: Introduction to Data Mining** 4 credits

Computing Concentration Elective - 4 credits
Choose one of the following:

☐ **MAT 137 Business Statistics** 4 credits
☐ **MKT 301 Princ. of Marketing** 4 credits

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*RR= Residency Requirement, PR = Prerequisite

Bachelor of Arts in Professional Studies with a Major in Computing (BAPS-C)
Computer Science Concentration, DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements	Major Requirements
(78 credits, 20 total in residence)	(66 credits, 40 in residence from Professional Studies Core and Computing requirements including FA 199 and at least 20 credits from CDM)

Core Requirements

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201: Reflective Learning or RPL 101: Prior Learning Assessment**
2 credits. RR.

☐ **LL 305: Active Citizens or equivalent**
4 credits.

☐ **MAT 130: Pre-Calculus** - 4 credits.
Currently on campus only.

☐ **LL 261: Essay Writing** - 4 credits.

☐ **LL 270: Critical Thinking** - 4 credits.

☐ **LL 290: Research Writing** - 4 credits.
RR. PR=LL261 + LL270.

☐ **LL 301: Research Methods** 6 credits.
RR. PR=LL290.

☐ **LL 302: Experiential Learning Practicum** 4 credits, RR, PR=LL261+ LL270.

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

Core Curriculum Arts and Ideas
(CCA), 12 credits.

Core Curriculum Human Community
(CCH), 12 credits.

Core Curriculum Scientific World
(CCSW), 12 credits.

☐ **Integrative Learning: IN 307**
(4 credits, RR).

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(14 credits, 2 in residence)

☐ **FA 199: Career Assessment & Planning**
2 credits, RR.
_____

☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.
_____

☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts
_____

☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

Computing Core
(8 credits, as listed below)

☐ **IT 223: Data Analysis I** - 4 credits.
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☐ **IT 263: Applied Networks & Security** - 4 credits.

Computer Science Concentration
(28 credits, as listed below)

☐ **MAT 140: Discrete Mathematics I** - 4 credits.
Currently online once a year.

☐ **CSC 243: Python for Programmers** - 4 credits.

☐ **CSC 300: Data Structures I** - 4 credits.

☐ **CSC 301: Data Structures II** - 4 credits.

☐ **CSC 373: Computer Systems I** - 4 credits.

☐ **CSC 374: Computer Systems II** - 4 credits.

☐ **CSC 394: Software Projects (Capstone)** - 4 credits.

Computing Electives
(16 credits, select from below)

Any combination of 200-level or higher School of Computing courses from from CSC, CSEC, DSC, ECT, GAM, IS, UXD, IT, and NET categories

☐ **Computing Elective.** 4 credits

☐ **Computing Elective.** 4 credits

☐ **Computing Elective.** 4 credits

☐ **Computing Elective.** 4 credits

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Open Electives - 48 Credits

☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

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☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

Please Note: The Computer Science concentration has a pre-requisite of one course in JAVA or C++, which can be transferred as a Scientific World, Computing or Open Elective. A second option is to take CSC 241 at DePaul and place it as described above and then take CSC 242 as a substitute for CSC 243 in the concentration.

*RR= Residency Requirement, PR = Prerequisite

12/17/2024

Bachelor of Arts in Professional Studies with a Major in Computing
Information Technology Concentration, DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements	Major Requirements
(78 credits, 20 total in residence)	(66 credits, 40 in residence from Professional Studies Core and Computing requirements including FA 199 and at least 20 credits from CDM)

Core Requirements

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201: Reflective Learning or RPL 101: Prior Learning Assessment**
2 credits. RR.

☐ **LL 305: Active Citizens or equivalent**
4 credits.

☐ **MAT 130: Functions and Mathematical Models**- 4 credits.
Currently on campus only.

☐ **LL 261: Essay Writing** - 4 credits.

☐ **LL 270: Critical Thinking** - 4 credits.

☐ **LL 290: Research Writing** - 4 credits.
RR. PR=LL261 + LL270.

☐ **LL 301: Research Methods** 6 credits.
RR. PR=LL290.

☐ **LL 302: Experiential Learning Practicum** - 4 credits.
RR. PR=LL261 + LL270.

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

Core Curriculum Arts and Ideas
(CCA), 12 credits.

Core Curriculum Human Community
(CCH), 12 credits.

Core Curriculum Scientific World
(CCSW), 12 credits.

☐ **Integrative Learning: IN 307**
(4 credits, RR).

PR=LL 301 Research Methods

Major Requirements

Professional Studies Core
(14 credits, 2 in residence)

☐ **FA 199: Career Assessment & Planning**
2 credits

☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.

☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts

CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice 4 credits.

Computing Core
(8 credits, as listed below)

☐ **IT 223: Data Analysis I** - 4 credits.

☐ **IT 263: Applied Networks & Security** - 4 credits.

Information Technology Concentration
(40 credits, as listed below)

☐ **IT 130: Introductory Computing for the Web** - 4 credits..

☐ **UXD 210: Introduction to User Experience Design** - 4 credits.

☐ **IT 211: Introduction to Applied Programming** - 4 credits.

☐ **IT 231: Web Development I** - 4 credits.

☐ **IT 238: Interactive Web Scripting** - 4 credits.

☐ **IT 240: Introduction to Databases** - 4 credits.

☐ **IT 280: Team Project Development with Agile**- 4 credits.

☐ **IT 320: Content Management Systems**- 4 credits.

☐ **IT 394: Software Projects for Industry Clients (Capstone I)** – 4 credits

☐ **IT 395: Information Technology Capstone** (Capstone II) – 4 credits

Computing Electives
(8 credits, select from below)

Any combination of 200-level or higher School of Computing courses from CSC, CSEC, DSC, ECT, GAM, IS, UXD, IT, and NET categories

☐ **Computing Elective.** 4 credits

☐ **Computing Elective.** 4 credits

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Open Electives - 44 Credits

☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

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☐ **Open Elective.** 4 credits

☐ **Open Elective.** 4 credits

*RR= Residency Requirement, PR = Prerequisite

Bachelor of Arts in Professional Studies with a Major in Computing
Information Systems Concentration, DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements	Major Requirements
(78 credits, 20 total in residence)	(66 credits, 40 in residence from Professional Studies Core and Computing requirements including FA 199 and at least 20 credits from CDM)

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201: Reflective Learning or RPL 101: Prior Learning Assessment**
2 credits. RR.

☐ **LL 305: Active Citizens or equivalent**
4 credits.

☐ **MAT 130: Functions and Mathematical Models** - 4 credits.
Currently on campus only.

☐ **LL 261: Essay Writing** - 4 credits.

☐ **LL 270: Critical Thinking** - 4 credits.

☐ **LL 290: Research Writing** - 4 credits.
RR. PR=LL261 + LL270.

☐ **LL 301: Research Methods** 6 credits.
RR. PR=LL290.

☐ **LL 302: Experiential Learning Practicum** 4 credits, RR,PR=LL261+ LL270.

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

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Core Curriculum Arts and Ideas
(CCA), 12 credits

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Core Curriculum Human Community
(CCH), 12 credits

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Core Curriculum Scientific World
(CCSW), 12 credits

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☐ **Integrative Learning: IN 307**
(4 credits, RR).

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PR=LL 301 Research Methods

Professional Studies Core
(14 credits, 2 in residence)

☐ **FA 199: Career Assessment & Planning**
2 credits, RR.
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☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.
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☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts
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☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

Computing Core
(8 credits, as listed below)

☐ **IT 223: Data Analysis I** - 4 credits.
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☐ **IT 263: Applied Networks & Security** - 4 credits.

Information Systems Concentration
(28 credits, as listed below)

☐ **IS 201: Introduction to Information Systems** - 4 credits.
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☐ **IS 215: Analysis and Design Techniques** - 4 credits.
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☐ **IT 240: Introduction to Databases** - 4 credits.
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☐ **IS 335: Introduction to Organizational Modeling for Digital Transformation** - 4 credits.
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☐ **IS 372: Software Project Management** - 4 credits.
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☐ **IS 373: Introduction to Enterprise Systems** - 4 credits.
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☐ **IS 376: Information Systems Project (Capstone)** - 4 credits.

Computing Electives
(16 credits, select from below)

Any combination of 200-level or higher School of Computing courses from CSC, CSEC, DSC, ECT, GAM, IS, UXD, IT, and NET categories

☐ **Computing Elective.** 4 credits
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☐ **Computing Elective.** 4 credits
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☐ **Computing Elective.** 4 credits
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☐ **Computing Elective.** 4 credits
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☐ **Computing Elective.** 4 credits
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Open Electives - 48 Credits

☐ **Open Elective.** 4 credits
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☐ **Open Elective.** 4 credits
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☐ **Open Elective.** 4 credits
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*RR= Residency Requirement, PR = Prerequisite

12/17/2024

Bachelor of Arts in Professional Studies with a Major in Computing
Network Technology Concentration, DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements (78 credits, 20 total in residence)	Major Requirements (66 credits, 40 in residence from Professional Studies Core and Computing requirements including FA 199 and at least 20 credits from CDM)	

Lifelong Learning (32 credits, 16 in residence, specified)	**Professional Studies Core** (14 credits, 2 in residence)	**Computing and Open Electives** (8 credits, select from below)
☐ **LL 201: Reflective Learning or RPL 101: Prior Learning Assessment** 2 credits. RR. ☐ **LL 305: Active Citizens or equivalent** 4 credits. ☐ **MAT 130: Functions and Mathematical Models**- 4 credits. Currently on campus only. ☐ **LL 261: Essay Writing** - 4 credits. ☐ **LL 270: Critical Thinking** - 4 credits. ☐ **LL 290: Research Writing** - 4 credits. RR. PR=LL261 + LL270. ☐ **LL 301: Research Methods** 6 credits. RR. PR=LL290. ☐ **LL 302: Experiential Learning Practicum** 4 credits. RR,PR=LL261+LL270.	☐ **FA 199: Career Assessment & Planning** 2 credits, RR. _____ ☐ **DCM 330: Professional Communications in the Workplace** - 4 credits. _____ ☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions**- 2 credits. ☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts _____ ☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.	Any combination of 200-level or higher School of Computing courses from CSC, CSEC, DSC, ECT, GAM, IS, UXD, IT, and NET categories ☐ **Computing Elective.** 4 credits _____ ☐ **Computing Elective.** 4 credits _____ _____ **Open Electives - 44 Credits** ☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____
	Computing Core (8 credits, as listed below)	☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____
	☐ **IT 223: Data Analysis I** -4 credits. _____ ☐ **IT 263: Applied Networks & Security** - 4 credits.	☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____
Liberal Learning (46 credits, 4 in residence, specified)	**Network Technology Concentration** (40 credits, as listed below)	☐ **Open Elective.** 4 credits _____ ☐ **Open Elective.** 4 credits _____
☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits. _____ _____ **Core Curriculum Arts and Ideas** (CCA), 12 credits. _____ _____ **Core Curriculum Human Community** (CCH), 12 credits. _____ _____ **Core Curriculum Scientific World** (CCSW), 12 credits. _____ _____ ☐ **Integrative Learning: IN 307** (4 credits, RR). _____ PR=LL 301 Research Methods	☐ **CSC 241: Intro to Computer Sci. or CSC 243: Python for Programmers -** 4 credits. ☐ **NET 311: Computers in Telecommunications Systems -** 4 credits. ☐ **NET 362: Principles of Data Communications** - 4 credits ☐ **NET 363: Introduction to Local Area Networks** - 4 credits. ☐ **NET 365: Network Interconnection Technologies** 4 credits ☐ **NET 372: WAN Services -** 4 credits ☐ **NET 376 - Network Project -** 4 credits ☐ **NET 377 - Fundamentals of Network Security -** 4 credits ☐ **CSEC 378: Host Based Security -** 4 credits ☐ **NET 379: Telecommunication and Network Security Practicum - 4 credits.**	

*RR= Residency Requirement, PR = Prerequisite   12/17/2024

Bachelor of Arts in Professional Studies with a Major in Computing
Security Concentration, DePaul School of Continuing and Professional Studies
192 quarter hours, 60 hours in residence

Core Requirements	Major Requirements
(78 credits, 20 total in residence)	(70 credits, 40 in residence from Professional Studies Core and Computing requirements including FA 199 and at least 20 credits from CDM)

Lifelong Learning
(32 credits, 16 in residence, specified)

☐ **LL 201: Reflective Learning or RPL 101: Prior Learning Assessment** 2 credits. RR.

☐ **LL 305: Active Citizens or equivalent** 4 credits.

☐ **MAT 130: Functions and Mathematical Models** - 4 credits. Currently on campus only.

☐ **LL 261: Essay Writing** - 4 credits.

☐ **LL 270: Critical Thinking** - 4 credits.

☐ **LL 290: Research Writing** - 4 credits. RR. PR=LL261 + LL270.

☐ **LL 301: Research Methods** 6 credits. RR. PR=LL290.

☐ **LL 302: Experiential Learning Practicum** 4 credits. RR.PR=LL261+ LL270.

Liberal Learning
(46 credits, 4 in residence, specified)

☐ **Liberal Arts in Action (CCA 281, CCH 281, CCS 281) or LA1 Desg.** 6 credits.

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Core Curriculum Arts and Ideas (CCA), 12 credits.

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Core Curriculum Human Community (CCH), 12 credits.

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Core Curriculum Scientific World (CCSW), 12 credits.

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☐ **Integrative Learning: IN 307** (4 credits, RR).

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PR=LL 301 Research Methods

Professional Studies Core
(14 credits, 2 in residence)

☐ **FA 199: Career Assessment & Planning** 2 credits, RR.

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☐ **DCM 330: Professional Communications in the Workplace** - 4 credits.

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☐ **DCM 317: Ethics in the Professions or DCM 318: Social Justice in the Professions** - 2 credits.

☐ **CCA 170: Creativity + Entrepreneurship or DCM 319: Creativity and Innovative Thinking ,** 2 credts

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☐ **CCH 283: Global Perspectives of Work and Family or CCH 300: Globalization & Professional Practice** 4 credits.

Computing Core
(8 credits, as listed below)

☐ **IT 223: Data Analysis I** - **4** credits.

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☐ **IT 263: Applied Networks & Security** - 4 credits.

Security Concentration
(52 credits, as listed below)

☐ **CSEC 228: Legal, Ethics and Social Issues in Information Security** - 4 credits.

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☐ **CSC 233: Codes and Ciphers** - 4 credits

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☐ **CSC 243: Python for Programmers** - 4 credits

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☐ **NET 311: Computers in Telecommunications Systems** - 4 credits

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☐ **CSEC 340: Fundamentals of Information Assurance** - 4 Credits.

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☐ **NET 363: Introduction to Local Area Networks** - 4 credits.

☐ **NET 365: Network Interconnection Technologies** - 4 credits.

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☐ **NET 377: Fundamentals of Network Security** - 4 credits.

☐ **CSEC 378: Host Based Security** - 4 credits.

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☐ **NET 379: Telecommunication and Network Security Practicum** - 4 credits.

☐ **CSEC 388: Security Testing and Assessment** - 4 credits

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☐ **CSEC 394 and CSEC 395- Information Systems Security Engineering I and II** - 8 credits.

Open Electives
(40 credits, select from below)

Open Electives - 40 Credits

☐ **Open Elective.** 4 credits

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☐ **Open Elective.** 4 credits

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☐ **Open Elective.** 4 credits

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☐ **Open Elective.** 4 credits

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Please Note: The Security concentration has a pre-requisite of one course in JAVA or C++, which can be transferred as a Scientific World or Open Elective. A second option is to take CSC 241 at DePaul and place it as a Scientific World or Open Elective and then take CSC 242 as a substitute for CSC 243 in the concentration.