THE CLEARY BUSINESS ARTS CURRICULUM



BUSINESS ANALYTICS

The Cleary Business Arts Curriculum is a key component in developing The Cleary Mind™—a more versatile business school graduate who can confidently think and contribute to the world from multiple, advantaged perspectives.

Each of your undergraduate semesters revolves around one of the eight attributes of The Cleary Mind.

- 1. Critical Thinking
- 2. Creative Thinking
- 3. Problem Solving
- 4. Communications

5. Persuasion

- 6. Entrepreneurship
- 7. Leadership

8. Ethics

This is not to the exclusion of the other seven attributes, but places a keen eye on a specific attribute during a particular semester. The *eight attributes* of *The Cleary Mind* have been developed in direct response to demands from the country's top business employers.*

The eight attributes are curriculum-crafted to produce a whole-thinking person, intellectually-equipped to be rendered even more whole by your experiences in the world. The attribute emphasis is applied to your lectures, reading materials and discussions, assignments, and projects. The objective is to foster cohesiveness, cross-influence, and connectivity across all of your coursework.

Five of your semesters are fitted with a Focus Filter. Each Focus Filter represents a topical, business segment promising to have significant influence upon domestic and global business, economic development, and your career opportunities.

The Focus Filter serves to enhance your coursework comprehension and retention by grounding lectures, assignments, and projects in tangible relevance. They also serve to expand your awareness of and connectivity to key social, economic, technological, and environmental game-changers in the world.

Semester One

CRITICAL THINKING

The objective analysis and evaluation of an issue in order to form a judgment

ENVIRONMENT

Semester Two

ETHICS

Moral principles that govern behavior or the conducting of an activity

HEALTHCARE

Semester Three

CREATIVE THINKING

Ways to look at and solve problems from different perspectives

ARTIFICIAL INTELLIGENCE AND INFORMATION TECHNOLOGY

Semester Four

PROBLEM SOLVING

The process of finding solutions to difficult or complex issues

GLOBALIZATION Semester Five

COMMUNICATIONS

The imparting or exchanging of information, news, or knowledge

ENTERTAINMENT, SPORTS, HOSPITALITY

Semester Six

PERSUASION

The action of selling someone to do or believe something

Semester Seven

ENTREPRENEURSHIP

The mindset of creative business generation and economic return at any point in the economy

Semester Eight

LEADERSHIP

The ability to lead people and organizations to a goal they/it would have not otherwise attained

^{*} The Key Attributes Employers Seek on Students' Resumes, NACE Center, 11/30/17. The Top 10 Traits Employers Want in Business School Graduates, GoodCall, 8/17/16. College vs. Business Training: What Do Employers Want?, Wharton, University of Pennsylvania, 2/11/16. 8 Essential Skills Every Employer Looks For In Recent Graduates, Inc. 10/13/15. What employers really look for in recent college graduates, USA Today, 7/22/15. What Employers Are Looking For When Hiring Recent College Grads, Forbes, 7/6/15. New college grads: Who employers want to hire, CBS News MoneyWatch, 1/20/15. What Employers Want From MBAs This Year, Poets & Quants, 5/19/14. The 10 Skills Employers Most Want In 2015 Graduates, Forbes, 11/12/14. What Employers Want, GraduateOpportunities.com.

BUSINESS ANALYTICS

YEAR ONE					
Semester One		Semester Two			
Attribute: CRITICAL THINKING		Attribute: ETHICS Focus Filter: ENVIRONMENT			
BDA1000 Data Integration Toolbox No. 1	3.0	ACC1000 Principles of Accounting and Economic Renaissance 3.0			
PHL1000 Know Thyself, Know Thyworld	3.0	EC01000 Economies and Economics 3.0			
BUS1000 The Business of Environmental Sustainability	3.0	PHL1500 The Right Decision 3.0			
COM1100 Discourse and Delivery	3.0	HRM1000 How We Work Together 3.0			
EEP1000 Ideation and Innovation	1.0	COM1400 Speak Up! 3.0			
CAR1000 Career Fulfillment	0.0	EEP1500 Creating Compelling Value 1.0			
Total Cre	CAR1000 Career Fulfillment 0.0				
		Total Credits 16.0			
YEAR TWO					
Semester Three Attribute: CREATIVE THINKING Focus Filter: HEALTHCARE		Semester Four Attribute: PROBLEM SOLVING Focus Filter: Al and IT			

Jemester i nree		Jemester Four			
Attribute: CREATIVE THINKING Focus Filter: HEALTHCARE		Attribute: PROBLEM SOLVING Focus Filter: Al and IT			
OPM2000	How the Operation Works	3.0	ACC2000	Financial and Managerial Accounting for Sustainability	3.0
MKT2100	Transformational Marketing	3.0	MGT2900	Structured Inventive Problem Solving (SIPS)	3.0
PHL2000	The Art of Business and the Business of Art	3.0	BUS2900	The Business of Artificial Intelligence	
BUS2000	The Business of Science and Technology	3.0		and Information Technology	3.0
BDA2000	Data Integration Toolbox No. 2	3.0	PHL2900	The Philosophy of Technology	3.0
EEP2000	Structuring the Future	1.0	MKT2900	Transactional Marketing	3.0
CAR1000	Career Fulfillment	0.0	EEP2500	The Persuasive Pitch	1.0
	Total	Credits 16.0		Total Credits	16.0

Semester Five Semester Six

Attribute: CO	MMUNICATIONS Focus Filter: GLOBALIZATION		Attribute:	PERSUASION Focus Filter: ENTERTAINME	NT, SPORTS, HOSPITALITY
MKT3500 Pro	oduct Management	3.0	BUS3500	Strategic Thinking From The Inside Out	3.0
COM3100 Co	ommunicating to a Shrinking World	3.0	PHL4000	Rhetoric: The Hyde Park Soapbox	3.0
MGT3500 Th	e Realities of Globalization	3.0	LAW3200	Business Ethics and Legal Issues	3.0
PHL3500 Th	e Logic of the Global Brain	3.0	MGT4071	Organizational Behavior	3.0
OPM3000 Su	ipply Chain: Driving The Silk Road Into Today	3.0	BDA3500	Business Analysis I	3.0
Total Credits 15.0				Total Credits 15.0	

SUMMER: LAN1000 Summer Language and Cultural Immersion Abroad 4.0

YEAR FOUR

YEAR THREE

Semester Seven		Semester Eight		
Attribute: ENTREPRENEURSHIP		Attribute: LEADERSHIP		
BUS4000	The Entrepreneurial Mindset	3.0	MGT4950 Discovering Leadership	3.0
PHL4500	Innovation and the Philosophy of Tinkering	3.0	PHL4900 The Social Contract	3.0
BDA3501	Business Analysis II	3.0	BDA4010 Data Analytics Tools	3.0
BDA4000	Strategic Data Analytics	3.0	BDA4060 System Development Techniques	3.0
BDA4050	System Design Techniques	3.0	ACC4700 Accounting Information Systems	3.0
MKT4400	Marketing Metrics OR	3.0		Total Credits 15.0
HCM4400	Health Care Informatics	3.0		iotai oroanta ro.o

PROGRAM TOTAL CREDITS 124.0 **Total Credits 18.0**