

## **Table of Contents-Sections**

- I. Colleges / universities and the respective degrees / programs
  - II. Overview of agreement, including duration
  - III. Brenau's Undergraduate transfer credit policy (as published in the Brenau University catalog in place at this time)
  - IV. Brenau-specific transfer policies as related to the program identified in section I above, if applicable
  - V. Curriculum- (Note: tables with curricular information reflect current information as of the time of this agreement)
    - a. Brenau's liberal education/general education requirements and transfer courses
    - b. Brenau's degree program, as identified in section I above, including major core requirements, if applicable, to include accepted transfer in courses
    - c. Brenau's degree program, as identified in section I above, major requirements to include accepted transfer in courses
  - VI. Example of current or following academic year Brenau program plan with acceptable transfer in courses identified
  - VII. Example of current or following academic year transfer institution program plan crossed matched to Brenau courses / program plan
  - VIII. Signature and date lines
  - IX. Appendix A. a current list, at time of this agreement, of TCSG courses crossed matched with Brenau courses
- 

### ***Section I.***

This agreement articulates the acceptance of credit fulfilling the requirements of Brenau University's B.S. Healthcare Administration Degree from Lanier Technical College's Health Information Management Technology Degree, HI13.

### ***Section II.***

The tables in section V, along with appendix A (if applicable), detail the courses that Brenau University will accept as transfer credit, and how the transferring institution's respective coursework, corresponds to Brenau University's degree program requirements. Other college courses taken at a degree-granting higher education institution with institutional accreditation by a US Department of Education recognized accrediting body may also be presented on a case-by-case basis for evaluation as transfer credit to Brenau University. This list is not all-inclusive and should be reviewed and updated periodically by the registrars of both institutions participating in this agreement to reflect changes in the curriculum at either institution. The agreement will remain in effect until the vice pres presidents of Academic Affairs at either institution gives notice that the agreement should be discontinued at the end of the semester in which such notice is communicated in writing. Should this occur, students currently in the program would still be able to complete their program.

### ***Section III.***

A grade of "C" or better is required for transfer. Transfer credit is awarded for courses taken at regionally accredited institutions and cannot be awarded based on placement tests or non-class credit awarded at other institutions.  
(Continued on next page)

## Articulation/Transfer Agreement Between Brenau University and Lanier Technical College

1. The university will accept ALL liberal education courses regardless of the date of satisfactory completion unless the liberal education course is also a major course.
2. The university will accept major courses taken within 15 years unless listed below.
3. The university will accept major courses taken within 5 years for the specific courses listed below.
4. Exceptions to any policy above will go to the dean of the appropriate school for a final decision.
5. Courses with technical content (e.g. computer programming/applications, etc.) taken over five years prior to admission may not be eligible for transfer.
6. Changing majors after an admissions decision has been made may alter the eligibility of courses that have been already designated on a previous program plan.
7. Developmental Studies and English as a Second Language Courses do not transfer.
8. In no case will a student be permitted to transfer more than 65 semester hours of credit (97 quarter hours) from two-year institutions to a Brenau program. This 65-hour limit represents the total of all credit taken at all two year colleges the student might have attended before applying for admission to Brenau. This 65-hour maximum does not affect Brenau's minimum residency requirement.
9. Departments reserve the right to require a student to take a prerequisite course for a Brenau course at a four-year institution.

Courses transferred to Brenau are recorded in semester hours. If taken at the previous school in quarter hours, the following calculation is used: quarter hours / 1.5 = semester hours. (ex. 4.5 quarter hours / 1.5 = 3 semester hours)

**Section IV.** N/A

**Section V.** (Tables)

**Table a.** Brenau's liberal education/general education requirements and transfer courses 2023/2024

**All Brenau University degrees require completion of Liberal Education requirements:**

Credits needed:	Brenau Subject Area:	TCSG Course Options
3	Historical Perspective	HIST 1111, HIST 1112, HIST 2111, HIST 2112
3	Global Awareness	ECON 1101, POLS 2401, RELG 1101, MKTG 2000
3	Civic Engagement	SOCI 1101, MGMT 1115, POLS 1101, SOCI 2600
3	Mathematics	MATH 1103, MATH 1111, MATH1112, MATH 1113, MATH 1131
7 or 8	Science	BIOL 1111/1111L, BIOL 1112/1112L, BIOL 2100/2100L, BIOL 2113/2113L, BIOL2114/2114L, BIOL 2117/2117L, CHEM 1151/1151L, CHEM 1152/1152L, CHEM 1211/1211L, CHEM 1212/1212L, PSYC 1101, PHSC1111, PHSY1110, PHYS 1111/1111L, PHYS1112/1112L
3	Reasoning	ACCT 2145, INDS 1000, INDS 1100/1100L, MATH 1127
3	Fine Arts	ARTS 1101, HUMN 1101, MUSC 1101, THEA 1101
3	Literature	ENGL 2130, ENGL2310
3	Lifetime Fitness	HPWS 1101

6	Writing	ENGL 1101 and ENGL 1102
3	Speaking	SPCH 1101
3	Modern Language	SPAN 1102
3	Communication	MGMT 2135, SPAN1101

**Table b.** Brenau's BS Healthcare Administration Major Core

<b>BS Healthcare Administration Major Core: 2023/2024</b>			
Credits	Brenau Course(s)	Description	TCSG Course(s)
<b>Foundation Courses</b>			
3	MS 100/101/11 or 210 <sup>LE</sup>	Math Requirement	MATH 1103 / 1111
3	MS 205 LE	Statistics <sup>LE</sup>	MATH 1127
6	<i>(Total credits for foundation courses)</i>		
<b>Major Core</b>			
3	AC 201	Accounting Principles I (Financial)	ACCT 1100
3	AC 202	Accounting Principles II (Managerial)	ACCT 1105
3	BA 206	Microeconomics	ECON 2106
3	BA 207	Macroeconomics	ECON 2105
3	BA 208	Business Communications <sup>LE</sup>	MGMT 2135
3	MG 301	Management Principles	MGMT 1100
3	BA 303	Business Statistics	HIMT2150 and HIMT1250
3	MK 315	Marketing Principles	MKTG 1100/2090/2300
3	MG 318	Organizational Behavior	MGMT 1105
3	HR 333	Human Resources Management	MGMT 2115
30	<i>(Total credits for major core)</i>		
LE = Liberal Education Course Specifically Required by the BS Healthcare Administration			

**Table c.** Brenau's BS Healthcare Administration, Management Major Courses

BS Healthcare Management Major Courses: 2023/2024			
Credits	Brenau Course(s)	Description	TCSG Course(s)
<b>Foundation Courses</b>			
3	HC 200	Intro to Healthcare Management	HIMT 2300
3	HC 304	Economics, Budgeting & Finance in Healthcare	HIMT 2410
3	HC 315	Healthcare Quality and Process Improvement	HIMT 2200
3	HC 420	Law and Policy in Healthcare	HIMT 1200
12	<i>(Total credits for major courses)</i>		

**Section VI.** See attached BS Degree Healthcare Admin LTC HIMT example

**Section VII. Example of Lanier Technical College HI13 program**

<b>Lanier Technical College HI13 - Program Specific Core</b>			
Credits	TCSG Course(s)	Description	Brenau Course(s)
3	BIOL 2113	Anatomy & Physiology I	BY 209 *
1	BIOL 2113L	Anatomy & Physiology I Lab	BY 209L *
3	BIOL 2114	Anatomy & Physiology II	BY 210 *
1	BIOL 2114L	Anatomy & Physiology II Lab	BY 210L *
2	ALHS 1090	Medical Terminology for ALHS	HS 200 **
3	HIMT 1100	Intro to Health Info Tech	HC/Business elective **
2	HIMT 1151	Computer Applications in Healthcare	BA 185 **
3	HIMT 1200	Legal Aspects of Healthcare	HC 420 ***
3	HIMT 1250	Health Record Content & Structure	The combination of both transfer as BA303 ***
3	HIMT 2150	Healthcare Statistics	
3	HIMT 2200	Performance Improvement	HC 315 ***
3	HIMT 2300	Healthcare Management	HC 200 ***
3	HIMT 2460	Health Info Tech Practicum	HC/Business elective **
<b>30</b>			
<b>Lanier Technical College HI13 - Revenue Cycle Specialization</b>			
3	HIMT 2410	Revenue Cycle Management	HC 304 ***
* Transfer in as a Gen ed/LE Science course			
** Credit hours count towards total hours of credit transferred in			
*** Required courses in the BS Healthcare Management Major			
<b>HIMT HI13 possible transfers in total to BS Healthcare Administration</b>			
Gen Ed core up to 15 credit hours			
Program Specific Core up to 30 credit hours			
Specialization up to 3 credit hours			
Total Possible credit hours = 48			



**Section VIII.**

David L. Barnett

David L. Barnett, PhD  
Interim President, Executive Vice President & CFO  
Brenau University

Date 10/19/23

Tim McDonald

Tim McDonald, MBA  
President  
Lanier Technical College

Date 10-19-2023

Emily Zank

Emily Zank  
Assistant Vice President for Academic Affairs  
Brenau University

Date 10/19/23

Donna Brinson

Donna Brinson, M.Ed.  
Vice President for Academic Affairs  
Lanier Technical College

Date 10/19/2023

**Section IX.** See Appendix A. TCSG Brenau Articulation Agreement May 18, 2023



**B.S. Degree  
Healthcare Administration Major  
2023/2024 Catalog**

Student Name Lanier Technical College HIMT, HI13  
 Id No Example HIMT-(Revenue Cycle Specialization)  
 Previous Degree: \_\_\_\_\_ A.A. \_\_\_\_\_ A.S. \_\_\_\_\_ Bachelor's  
 Where/term degree earned \_\_\_\_\_

This program plan is valid only if the student registers for, and completes, a term at Brenau by summer 2024. If the student defers admission to fall 2024 or after, the student must contact the adviser to be changed to the subsequent catalog.

Women's College students must complete the GOLD Program Curriculum. The number of courses required will be based on the number of hours of transfer credit accepted.

If the student transfers fewer than 24 post-secondary school hours to Brenau, one of the following courses is required to graduate:  
 AS 100W 1<sup>ST</sup> /AS 110 1<sup>st</sup> /or AS 111 (depending on program) \_\_\_\_\_

**Liberal Education:**

The Liberal Education program is divided into four portals. Please see the Brenau University catalog or the Brenau University web site for a list of applicable courses for each requirement. *If the student earned a previous degree (must be A.A., A.S., or Bachelor's Degree) from a regionally accredited institution, the Liberal Education section of the student's program is considered complete.*

<b>World Understanding</b>	<b>Term</b>	<b>Grade</b>	<b>Course Number &amp; Title</b>
Historical Perspective (3 hrs)	HIST 1111	3 cr	One of several choices from TCSG Area II
Global Awareness (3 hrs)	_____	_____	See table a. for TCSG transfers
Civic Engagement (3 hrs)	_____	_____	See table a. for TCSG transfers

<b>Scientific &amp; Analytic Curiosity</b>	<b>Term</b>	<b>Grade</b>	<b>Course Number &amp; Title</b>
Mathematics (3 hrs)	Satisfied by major foundation course.		
Science (7-8 hrs)	BIOL2113&L	4 cr	Required HIMT, HI13 program specific core
<small>(Must include at least one 4 hour lab science.)</small>	BIOL2114&L	4 cr	Required HIT, HI13 program specific core
Reasoning (3-4 hrs)	Satisfied by major foundation course.		

<b>Artistic &amp; Creative Imagination</b>	<b>Term</b>	<b>Grade</b>	<b>Course Number &amp; Title</b>
Fine Arts (3 hrs)	ARTS 1101	3 cr	One of several choices from TCSG Area IV
Literature (3 hrs)	_____	_____	See table a. for TCSG transfers
Lifetime Fitness (3 hrs)	_____	_____	HL _____ Title: See table a. for transfers
<small>(Undergraduate students not enrolled in the Women's College may take HS 105 (3 hours) to satisfy this requirement.)</small>	_____	_____	DA/LS/or LF _____ Title: _____
	_____	_____	DA/LS/LF/or HL _____ Title: _____

Note: For Lifetime Fitness, Women's College students must take the three, one-hour courses as outlined above. LF 199 can count as either activity (LF) or classroom (HL) P.E.

<b>Communication &amp; Language Fluency</b>	<b>Term</b>	<b>Grade</b>	<b>Course Number &amp; Title</b>
Writing (6 hrs)	ENGL 1101	3 cr	EH 101 Written Communication
	See table a	_____	EH 102 Reading & Research Writing
Speaking (3 hrs)	_____	_____	See table a. for TCSG transfers
Modern Language (0-3 hrs)	See table a	_____	FH/or SH 102/ (or higher)

Must complete language through the high beginner level (102 or equivalent. If 101 & 102 are taken, 101 can be applied toward the Communication requirement or used as a general elective. May be placed into 102 via WebCape or exempted by competency exam (BYU FLAT test or CLEP).

Communication (3 hrs)	Satisfied by major course.
-----------------------	----------------------------

Comments: \_\_\_\_\_  
 \_\_\_\_\_

Needs English placement exam.

Program Plan Revised by:	Date
LE (Gen Ed) credits	17
Foundation & other transfers in	16
Major core 3 cr, Major 12 cr	15
Total possible transfer in	48

**B.S. Degree – 2023/2024**  
**Major: Healthcare Administration**

This program plan is valid only if the student registers for, and completes, a term at Brenau by summer 2024. If the student defers admission to fall 2024 or after, the student must contact the adviser to be changed to the subsequent catalog.

**Foundation Courses:** (6 hours)

Term Grade Crs # & Title

MATH1100 3 cr MS 100/101/111/or 210 LE

MATH1127 3 cr MS 205 Statistics LE

(Other transfers - HIMT1100, 1151, 2460 & ALHS1090 = 10 cr transfers)

Note: Students must earn a cumulative grade point average of 2.0 and a major grade point average of 2.50. In addition, students must earn a minimum grade of C in all major courses. All courses are three hours.

**Notes:**

**MAJOR CORE: (30 hours)**

Term Grade Crs # & Title

Table b. AC 201 Accounting Prin I (Financial)

Table b. AC 202 Accounting Prin II (Managerial)

Table b. BA 206 Microeconomics

Table b. BA 207 Macroeconomics

Table b. BA 208 Business Communications LE

Table b. MG 301 Management Principles

HIMT1250 &2150 BA 303 Business Statistics

Table b. MK 315 Marketing Principles

Table b. MG 318 Organizational Behavior

Table b. HR 333 Human Resources Management

**Healthcare Management Major Courses: (27 hours)**

HIMT2300 3 cr HC 200 Intro to Healthcare Management

HIMT2410 3 cr HC 304 Economics, Budgeting & Finance in Healthcare

N/A HC 305 Public Relations & Marketing in Healthcare

N/A HC 310 Diversity and Culture in Healthcare Management

HIMT2200 3 cr HC 315 Healthcare Quality and Process Improvement

N/A HC 400 Introduction to Global Health

N/A HC 410 Ethics & Leadership in Healthcare

HIMT1200 3 cr HC 420 Law and Policy in Healthcare

N/A HC 480 Senior Seminar in Healthcare Strategy/Capstone

LE –Liberal Education course. All LE courses are noted on the plan whether satisfying a LE requirement or not.

**Electives:** Electives are not listed on the program plan by the Admissions Office, however all courses are posted to the student's transcript. Electives needed for graduation can be calculated simply by:

Adding  
 The total number of hours on the student's transcript  
 (available in CampusWEB)  
 - hours earned for courses taken at the developmental level  
 + courses currently registered for  
 + courses still outstanding.

A minimum of 120 semester hours is required to graduate from Brenau University. After completing liberal education and major requirements, if the total number of hours on the student's transcript is not at 120, then the student must take enough general elective hours to reach a cumulative total of 120 hours. If a course is repeated, it is the student's responsibility to contact the Registrar's Office to adjust the earned hours on their transcript so that they are not short hours at graduation. Due to placement, a student may graduate with more than 120 semester hours.

*Financial aid recipients cannot receive aid for courses repeated unnecessarily or for courses not specifically required for their degree.*

**Residency requirement:**

A residency requirement of 30 semester hours is required to graduate from Brenau University. This includes a major residency of 21 semester hours.

**Note: This program plan is not an official document. It is a tool to assist the student and adviser in schedule planning.**

*This program plan was prepared by the Registrar's Office.*

*Revised 03/2023*

## Brenau/TCSG Articulation Agreement

### Appendix A.

TCSG Course/ Current	Course #s, Current	Title	Brenau Course	And Numeric Equivalent	Course #s, Old
ACCT	1100	Financial Accounting I	AC	201	ACC 101/1101
ACCT	1105	Principles of Accounting II	AC (BBA Core)	202	ACC 102/1102
ACCT	1103	Principles of Accounting III	AC	202	
ACCT	1104				
ACCT	1115	Computerized Accounting	AC	320	Also accepts ACCT 1104(Hour differential TCSG 3, BU 1)
ACCT	2000	Managerial Accounting	AC	325	ACCT1103/AC2207/ 1110/103/150
ACCT	1125	Individual Tax Accounting	AC	323	AC 1151/1152
ACCT	2100	Accounting Simulation	BA	Business Elective	
ACCT	2120	Business Tax Accounting	BA	Business Elective	
ACCT	2130	Integrated Accounting Management Systems	BA	Business Elective	
ACCT	2135	Intro to Govt and Non Profit Accounting	BA	Business Elective	
ACCT	2155	Prin. of Fraud Acct.	AC	440	N/A



ACCT	2145	Personal Finance	BA	107	ACC 154
ACCT	2140	Legal Environment of Business	BA	316	ACC 155
ACCT	2150	Principles of Auditing	AC	439	
ALHS	1090	Medical Terminology for Allied Health Sciences	HS	200	AHS 109
ALHS	1113	Intro to Health Professions	HS	102	
ARTS	1101	Arts Appreciation	AH	100	ART 191/1101
BIOL	2117	Introductory Microbiology	BY	206	BIO 196/197
BIOL	2117L	Introductory Microbiology Lab	BY	206L	BIO 196L/197L
BIOL	1111	Biology I	LE	Science	BIO 191/1111
BIOL	1111L	Biology I Lab	LE Lab	Science	BIO 191L/1111L
BIOL	1112	Biology II	LE	Science	BIO 192/1112ses
BIOL	1112L	Biology II Lab	LE Lab	Science	BIO 192L/1112L
BIOL	2100	Survey of Human Biology	BY	105/L	NA
BIOL	2113	Anatomy and Physiology I	BY	209	BIO 193/2113
BIOL	2113L	Anatomy and Physiology I Lab	BY	209L	BIO 193L/2113L
BIOL	2114	Anatomy and Physiology II	BY	210	BIO 194/2114
BIOL	2114L	Anatomy and Physiology II Lab	BY	210L	BIO 194L/2114L
BIOL	2117	Introductory	BY	206	

BIOL	2117L	Microbiology Introductory Microbiology Lab	BY	206L	
CHEM	1151	Survey of Inorganic Chemistry	LE	Science	
CHEM	1151L	Survey of Inorganic Chemistry Lab	LE	Science Lab	
CHEM	1152	Survey of Inorganic Chemistry and Biochemistry	LE	Science	
CHEM	1152L	Survey of Inorganic Chemistry and Biochemistry	LE	Science Lab	
CHEM	1211/L	Chemistry I	CY	121	CHM 191/1101
CHEM	1212/L	Chemistry II	CY	122	CHM 192/1102
CHEM	2211	Organic Chemistry I	CY	201/L	
CHEM	2222	Organic Chemistry II	CY	202/L	
CISM	2201	Foundations of Computer Applications	BA	185	
CIST	2128	Comprehensive Spreadsheet Techniques	BA	185	
COMM	1100	Human Communication	LE	Elective	
COMP	1000	Intro to Computers	CS	100	BA 185 for Business Majors: CS 100 for non Business majors
ECCE	1103	Child Growth &	ED	206	

			Development				
ECCE	1113		Creative Activities	ED		318	
ECCE	2201		Exceptionalities	SE		300	ECE 2210
ECCE	2203		Guid/Class Mgmt	ED		308	
ECON	1101		Principles of Economics	BA		200	
ECON	2105		Macroeconomics	BA		207	ECO 192/2106
ECON	2106		Microeconomics	BA		206	ECO 193/2105
ENGL	1101		Composition and Rhetoric	EH		101	ENG 191
ENGL	1102		Literature and Composition	EH		102	ENG 193/1102
ENGL	2110		World Literature	LE		Elective	
ENGL	2130		American Literature	EH		220/221	
ENGL	2310		English Literature from the Beginnings to 1700	EH		210	
HIMT	1250&2150		Health Record Content; Healthcare Statistics	BA		303	
HIMT	1100		Introduction to Health Information Management	HC		Business Elective	
HIMT	2460		Health Information Technology Practicum	HC		Business Elective	
HIMT	2300		Healthcare Management	HC		200	
HIMT	2410		Revenue Cycle Management	HC		304	
HIMT	2200		Performance	HC		315	

HIMT	1151	Improvement Computer Applications	BA	185	
HIMT	1200	Legal Aspects of Healthcare	HC	420	
HIST	1111	World History I	HY	210	HIS 111
HIST	1112	World History II	HY	211	HIS 112
HIST	2111	U.S. History I	HY	201	HIS 2111
HIST	2112	US History II	HY	202	HIS 2112
HPWS	1101	Fitness and Wellness	HS	105	
HUMN	1101 (Listed as 2111 previously)	Intro to Humanities	LE	Fine Arts	HUM 191/1101
INDS	1000	Introduction to Interior Design	ID	275	
INDS	1100/1100L	ID Fundamentals	ID	275	INT100 (INT 275 L at BU)
INDS	1115	Technical Drawing for ID	ID	285	INT 105/106
INDS	1120	Codes and Building Systems	ID	335	Building Systems
INDS	1125	Lighting Technologies	ID	331	Interior Lighting (Will count toward 2 of the 3 required credits of ID 331 Interior Lighting, student can take 1 credit of ID 331 at Brenau)
INDS	1130 (4)	Materials and Resources	ID	312 (3)	Materials in the Built Environment
INDS	1135	Textiles for ID	ID	240	INT 111/112

INDS	1140	Interior Design Drawing Concepts	***			When taken with INDS 2400 will count as ID 285 Arch Drafting (4 credits.) If not taken with INDS 2400, INDS 1140 can count toward the 4 required major elective credits.
INDS	1145	CAD Fundamentals for ID	ID		233	INT 116 (Satisfies I)
INDS	1150	History of Interiors and Architecture I	ID		308	INT 102
INDS	1155	History of Interiors and Architecture II	ID		309	INT 103
INDS	1160	Interiors Seminar				**When taken with INDS 2210, will count as 290 Design I (4). If not taken with INDS 2400, INDS 1160 can count toward the 4 required major elective credits.
INDS	1170	Interiors Internship				No Brenau Equivalent. Brenau requires 180 internship contact hours. Will count toward the 4 required major elective credits.
INDS	1175	Kitchen and Bath				No Brenau

			Internship				Equivalent. Brenau requires 180 internship contact hours. Will count toward the 4 required major elective credits.
INDS	1180		Materials and Textiles				No Brenau Equivalent.
INDS	2120 (3)		Lighting for Interiors	ID		331 (3)	
INDS	2150 (3)		Business Practices for Interior Design	ID		420 (3)	ID Business Principles and Ethics
INDS	2210		Design Studio I				When taken with INDS 1160 will count as ID 290 Design I (4). If not taken with INDS 160, 2210 can count toward the 4 required major elective credits.
INDS	2215		Design Studio II				When taken with INDS 2230 will count as ID 305 Space Planning (4). If not taken with INDS 2230, INDS 2215 can count toward the 4 required major elective credits.
INDS	2230		Design Studio III				**When taken with INDS 2215, will count as ID 305 Space Planning (4.) If not taken with INDS 2215,

							INDS 2230 can count toward the 4 required major elective credits.
INDS	2240 (4)		Bus Practices for Design Professionals	ID		420	ID Business Principles and Ethics
INDS	2310		Interior Design Technology I	ID		233 (3)	CADD
INDS	2320		Interior Design Technology II				No Brenau equivalent, will count toward the 4 required major elective credits.
INDS	2330		Interior Design Technology III	ID		333 (3)	Building Information Modeling
INDS	2400		Space Planning				**When taken with INDS 1140, will count as ID 285 Arch Drafting (4). If not taken with INDS 1140, INDS 2400 can count toward the 4 required major elective credits.
INDS	2500		Basic Residential Kitchen and Bath Design				No Brenau equivalent, will count toward the 4 required major elective credits.
INDS	2505		Advanced Kitchen and Bath Design				No Brenau equivalent, will count toward the 4 required major elective credits.

INDS	2510	Kitchen and Bath Solutions through Tech			No Brenau equivalent, will count toward the 4 required major elective credits
INDS	2515	Kitchen and Bath Studio			No Brenau equivalent, will count toward the 4 required major elective credits
INDS	2810	Residential Design Studio	**		When taken with INDS 2820, will count as ID 441 Residential Design Studio (4). If not taken with INDS 282, will count toward the 4 required major elective credits.
INDS	2820	Kitchen and Bath Design Studio	**		When taken with INDS 2810, will count as ID 441 Residential Design Studio (4). If not taken with INDS 282, will count toward the 4 required major elective credits
INDS	2830	Commercial Design Studio			No Brenau equivalent, will count toward the 4 required major elective credits
INDS	2870	Visual Presentation and Portfolio			No Brenau equivalent, will count



INDS	2890	Interior Design Internship				toward the 4 required major elective credits
LOGI	1000	Business Logistics	MG		430	No Brenau equivalent. Brenau requires 180 internship contact hours. Will count toward the 4 required major elective credits.
LOGI	1010	Purchasing	MG		425	
LOGI	1020	Materials Management	BA		Business Elective	
LOGI	1030	Product Lifecycle Management	BA		Business Elective	
MATH	1127	Introduction to Statistics	MS		205	MAT 198/127
MATH	1101	Intro to Math Modeling			Elective Credit (Does not count for MS101)	MAT 190
MATH	1103	Quantitative Skills and Reasoning	MS		100	
MATH	1111	College Algebra	MS		101/100	MAT 191/1111
MATH	1112	Trigonometry	LE		MATH ELECTIVE	
MATH	1113	Pre-Calculus	MS		111	MAT 194/1113
MATH	1131	Calculus I	MS		210	MAT 195/1131
MATH	1132	Calculus II	MS		220	
MGMT	1110	Employment Rules and Regulations	BA		Elective	
MGMT	1120	Intro to Business	BA		102	8n/a
MGMT	1100	Principles of Mgmt	MG		301	MSD 100

MGMT	1105	Organizational Behavior	MG	318	MSD 101
MGMT	1115	Leadership	BA	223	MSD 103
MGMT	1125	Business Ethics	BA	417	MSD 113
MGMT	2115	HR Management	HR	333	MSD 104
MGMT	2120	Labor Mgmt. Relations	HR	331	MSD 105
MGMT	2130	Employee Training/Development	HR	414	
MGMT	2135	Management Communication Techniques	BA	208	MSD 114
MGMT	2140	Retail Management	BA	ELE	
MGMT	2145	Business Plan Development	MG	302	
MGMT	2155	Quality Management Principles	MG	400	
MGMT	2160	Legal and Ethical Environment of Business	BA	316	
MGMT	2200	Production/Operations Management	BA	470	MSD 202
MGMT	2205	Service Sector Management	MG	415	
MGMT	2210	Project Management	MG	420	
MKTG	1100/2090 and 2300	Principles of Marketing	MK	315	MKT 100
MKTG	1130	Business Regs/Compliance	BA	316	

MKTG	1160	Professional Selling	MK	412	
MKTG	1190	Integrated Marketing Communications	MK	311	
MKTG	1370	Consumer Behavior	MK	414	
MKTG	2000	Global Marketing	LE	Global Awareness	(HY*GLOB)
MKTG	2010	Small Business Management	MG	302	
MKTG	2090	Marketing Research	MK	418	
MKTG	2300	Marketing Management	MK	473	
MKTG	2500	Exploring Social Media	MK	457	
MUSC	1101	Music Appreciation	MC	101	MUS 191/1101
MUSC	2204	History of Popular Music	LE	Fine Arts	
PHSC	1111	Physical Science	PS	100	
PHYS	1110	Conceptual Physics	LE	Science	
PHYS	1111/L	Introductory Physics I	PS	121/L	PHY 191/1101
PHYS	1112/L	Introductory Physics II	PS	122/L	PHY 191L/1101L
POLS	1101	American Government	PO	101	POL 1101
POLS	2401	Global Issues	IS	101	
PSYC	1101	Introduction to Psychology	PY	101	PSY 191/1101
PSYC	2103	Human Development	PY	202	
PSYC	2250	Abnormal Psychology	PY	309	PSY 201/2250

RELG	1101	Religions of the World	PH	207	
SCMA	1000	Intro to Supply Chain Management	MG	425	
SCMA	1003	Intro to Transportation and Logistics Management	MG	440	
SCMA	2103	Supply Chain Management Concepts	MG	425	
SCMA	2105	Procurement Methods	BA	Business Elective	
SCMA	2108	Global Sourcing	BA	Business Elective	
SOCI	1101	Introduction to Sociology	SY	101	SOC 191/1101/
SOCI	2600	Intro to Social Problems	LE Elective	Civic Engagement	
SPAN	1101	Elementary Spanish I	SH	101	
SPAN	1102	Elementary Spanish II	SH	102	
SPCH	1101	Public Speaking	SP	108	
THEA	1101	Theater Appreciation	TH	100	

Updated May 18, 2023—Registrar's Office—Agreements approved by TCSG and GICA.

Department approved courses included, as well as independent articulation agreements with Atlanta Tech, Gwinnett Tech, and Lanier Tech.