Name: _________________________________
Advisor: _________________________________
Date: _________________________________

GENERAL EDUCATION REQUIREMENTS (GER)
The requirements in this section apply to students who first enrolled in college after May 20, 1996.
A course taken to satisfy a requirement in the GER section of the checklist may also be used to satisfy one, but only one, requirement in another section of the curriculum.

Example: Econ 101 may simultaneously be used to satisfy the GER Quantitative Reasoning B requirement AND the Econ 101 Social Science requirement.

With proper planning, you may be able to fulfill many of the GER through courses that are required or allowed in other sections of the curriculum. Although it is possible that other combinations exist, specific courses or categories are listed below to provide you with some guidance in your planning.

Communication A 0-3
(unless exempt by placement exam)
• Designated and searchable in Course Guide.
• COM ARTS 100 and L SC COM 100 will also fulfill the Human Ecology Speech Communication Requirement.

Communication B 3-4
• Designated and searchable in Course Guide.
• Some Literature, Humanities and Sociology courses will also fulfill the Communication B requirement.

Quantitative Reasoning A (QR-A) 0-3
(unless exempt by placement exam)
• Designated and searchable in Course Guide.
• Math 112, 114, 171 will also fulfill the Consumer Science math requirement.

Quantitative Reasoning B (QR-B) 3-5
• Designated and searchable in Course Guide.
• Econ 101, a requirement in the Social Science category, satisfies the QR-B requirement.

Ethnic Studies 3
• Designated and searchable in Course Guide.
• Certain Human Ecology Breadth, Literature, Humanities, Sociology or Anthropology courses will also fulfill the Ethnic Studies requirement.

MATH & COMMUNICATION 2-6 credits
Math 112 or higher  (Not math 130 or 141) 0-3
(unless exempt through placement exam)
Speech Communication
COM ARTS 100, 105, or L SC COM 100 2-3

HUMAN ECOLOGY BREADTH 3 credits
3 credits of Human Ecology courses outside of department (CSCS, HDFS, L SC COM, INTER-HE, DS, NUTRI SCI, FOOD SCI)

STATISTICS 3-4 credits
GEOG 360, SOC 360, STAT 301, PSYCH 210, ECON 310

ARTS & HUMANITIES 9 credits
Literature
( Choose any Literature course designated in Course Guide )

Humanities
( Choose from any Humanities courses designated in Course Guide, or foreign language, music, art or art history to bring total credits to 9)

SOCIAL SCIENCE 10 credits
ECON 101  (Micro)
PSYCH 202
Any 3 credits in Sociology or Anthropology

PHYSICAL, BIOLOGICAL & NATURAL SCIENCES 9 credits
Physical Science
(Choose any Physical Science course designated in Course Guide)

Biological Science
(Choose any Biological Science course designated in Course Guide)

Additional Science
(Choose from any Biological, Physical or Natural Science courses designated in Course Guide to bring total science credits to 9)

For the most accurate degree planning, this curriculum checklist should be used in conjunction with a DARS report.
A 2.0 is required for graduation. A minimum of 120 credits is required for graduation.
CONSUMER SCIENCE COURSES 21 credits

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CNSR SCI 250 Retail Leadership Symposium</td>
<td>1</td>
</tr>
<tr>
<td>CNSR SCI 257 Introduction to Retailing</td>
<td>2</td>
</tr>
<tr>
<td>CNSR SCI 201 Consumer Research and Analysis</td>
<td>3</td>
</tr>
<tr>
<td>CNSR SCI 275 Consumer Finance</td>
<td>3</td>
</tr>
<tr>
<td>CNSR SCI 657 Consumer Behavior</td>
<td>3</td>
</tr>
<tr>
<td>ACCT IS 100 Introduction to Financial Accounting OR</td>
<td>3</td>
</tr>
<tr>
<td>ACCT IS 300 Accounting Principles OR</td>
<td>3</td>
</tr>
<tr>
<td>GEN BLIS 310 Fundamentals of Accounting &amp; Finance for Non-Business Majors</td>
<td>3</td>
</tr>
<tr>
<td>CNSR SCI 564 Retail Financial Analysis</td>
<td>3</td>
</tr>
<tr>
<td>CNSR SCI 555 Consumer Strategy &amp; Evaluation</td>
<td>3</td>
</tr>
</tbody>
</table>

RETAILING & CONSUMER BEHAVIOR ELECTIVE 3 credits

Select 3 credits from ONE of the following courses

<table>
<thead>
<tr>
<th>Course</th>
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<tbody>
<tr>
<td>CNSR SCI 561 Retail Channel Strategy &amp; Omni-Channel Retailing OR</td>
</tr>
<tr>
<td>CNSR SCI 562 The Global Consumer OR</td>
</tr>
<tr>
<td>CNSR SCI 567 Product Development Strategies in Retailing</td>
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</tbody>
</table>

HIGH IMPACT PRACTICE 3 credits

Complete a semester or summer internship for 3 credits.

<table>
<thead>
<tr>
<th>Course</th>
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<tbody>
<tr>
<td>CNSR SCI 603 Retailing Internship</td>
</tr>
</tbody>
</table>

CONSUMER SCIENCE ELECTIVES 6 credits

Select 6 credits from TWO different Consumer Science Elective Option Areas*

(Not also used above in the Retailing & Consumer Behavior Elective category):

I. MULTIDISCIPLINARY-APPLIED RESEARCH

II. PROMOTING WELL-BEING

III. ETHICS, LEADERSHIP, AND POLICY

CONSUMER SCIENCE ELECTIVE OPTIONS*

I. MULTIDISCIPLINARY-APPLIED RESEARCH

CNSR SCI 301 Advanced Consumer Analytics
CNSR SCI 527 Consumer Spending & Saving over the Lifecycle
CNSR SCI 579 Consumer Policy Analysis

II. PROMOTING WELL-BEING

CNSR SCI 173 Consuming Happiness
CNSR SCI 273 Relationships & Finance
CNSR SCI 340 Building Financial Assets and Capability
CNSR SCI 355 Financial Coaching

III. ETHICS, LEADERSHIP, AND POLICY

CNSR SCI 255 Consumer Financial Services Innovation
CNSR SCI 360 Sustainable & Socially Just Consumption
CNSR SCI 465 Families and Poverty
CNSR SCI 477 The Consumer & the Market
CNSR SCI 562 The Global Consumer
CNSR SCI 567 Product Development Strategies in Retailing
CNSR SCI 575 Family Economics & Public Policy