SUPPLY CHAIN MANAGEMENT, GRADUATE CERTIFICATE

The Graduate Certificate in Supply Chain Management is designed for students who desire a sequence of graduate-level courses that focus specifically on supply chain management topics. Recent history has amplified the importance of smoothly functioning supply chains to businesses and to the economy as a whole. Professionals with deep understanding of the managerial and technological complexities of supply chain operations are in high demand. The Graduate Certificate in Supply Chain Management provides students with access to world-class faculty with real-world experience in current supply chain issues and challenges. From project management techniques, to reviewing quality and Six Sigma tools, and digging into logistics management, students will find opportunities to develop their knowledge and skill set.

This program can be completed as a standalone certificate or in combination with a master's degree program.

Admission Requirements

Application Deadlines
Application deadlines vary by program, please review the application deadline chart (http://uwm.edu/graduateschool/program-deadlines/) for specific programs. Other important dates and deadlines can be found by using the One Stop calendars (https://uwm.edu/onestop/dates-and-deadlines/).

Application

• Students wishing to obtain this certificate must declare their intention by applying to the program office or director.
• All graduate certificate applicants—even those already enrolled in a UWM graduate program—must apply to the Graduate School through the Panthera Admission Application (https://graduateschool-apply.uwm.edu/).
• Graduate degree and previously admitted graduate non-degree students who decide to pursue a certificate program must submit the Panthera application before completing 6 credits in the certificate sequence.
• Applicants must possess a baccalaureate degree and have a minimum 2.75 cumulative undergraduate grade point average to be admitted in to a certificate program.

Admission

Students currently enrolled in a UWM graduate program are eligible to earn the Graduate Certificate in Supply Chain Management. Persons not currently enrolled must apply for admission to the Certificate and must possess, at a minimum, a bachelor’s degree with an overall GPA of 2.75 or better.

Credits and Courses

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUS ADM 571</td>
<td>Quality and Six Sigma Tools</td>
<td></td>
</tr>
<tr>
<td>BUS ADM 781</td>
<td>Enabling Supply Chains Using SAP</td>
<td></td>
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<tr>
<td>BUS ADM 782</td>
<td>Supply Chain Technology and Simulation</td>
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| BUS ADM 783 | Supply Chain Management                  |         |
| BUS ADM 785 | Project Management and Innovative Operations |   |
| BUS ADM 786 | Supply Chain Logistics Management        |         |

Total Credits 15

Additional Requirements

Transfer Credit
No more than 20% of the required credits may be taken at an institution other than UWM. A maximum of one three-credit course from another AACSB-accredited graduate program may be transferred. These courses are subject to Graduate School transfer policy.

Grade Point Average Requirement
A minimum cumulative 3.00 grade point average in certificate courses taken at UWM is required.

Articulation with Degree Programs

1. Credits and courses required for a certificate may double count toward meeting UWM graduate degree requirements subject to the following restrictions:
   • Degree programs must approve the courses from certificates that can double count toward the degree.
   • All credits taken in completion of certificate requirements may count towards a UWM graduate degree as long as they do not contribute more than 90% of the total credits needed to obtain the degree. (Note: Students in PhD programs must still complete the minimum residency requirements)
   • Certificate courses used toward meeting degree requirements must be completed within the time limit for transfer credit.

2. Courses completed for a degree may be counted toward a subsequent certificate, subject to all certificate policy requirements.

3. A course may count toward no more than one certificate and one degree.

4. Students may not earn a certificate subsequent to a concentration in the same area.

Time Limit
Certificate program time limits shall be established as follows:

• 18 or fewer credits/Three years from initial enrollment in the certificate sequence.
• 19 or more credits/Four years from initial enrollment in the certificate sequence.

For certificates that are designed as add-ons to degree programs and are awarded concurrent with the degree, the time limit shall be the same as that of the degree program.