

Bachelor of Business in Supply Chain and Logistics Management

2023-2024

جامعة
عبدالله السالم
Abdullah Al Salem
University

1) General Program Presentation

Graduating with a Bachelor of Business in Supply Chain and Logistics Management necessitates the successful completion of a total of 120 credit hours (CH). These credit hours are distributed across different requirements, encompassing courses that are essential as well as those that can be chosen based on stream preference. The table below shows how 120 credit hours are distributed across requirements:

Table 1: SCL credit hours distribution.

General Education Requirements	36 Credits
College Requirements	33 Credits
Program Requirements	42 Credits (9 Electives)
Total Credits Hours	120 Credits

2) General Education (36 Credits)

Students here are required to complete 36 credit hours distributed over five sections as follows:

Communication (9 Credits)

Table 2: General education communication courses.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
ENL101	English for Academic Studies	(3 credits)	3		ICT 095*
ENL102	English Composition	(3 credits)	3	ENL101	
ENL201	Writing and Research	(3 credits)	3	ENL102	

*Preparatory Program; ICT 095 Information Technology Basics.

Innovation and Creativity (6 Credits)

Table 3: Innovation and Creativity Ethics compulsory course.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
GEN150	Professionalism and Ethics	(3 credits)	3		

Table 4: General education innovation and creativity elective courses (students should select one course from the following list).

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
GEN150	Professionalism and Ethics	(3 credits)	3		
GEN131	Creativity and Problem Solving	(3 credits)	3		
ENI110	Intro. to Innovation and Creativity	(3 credits)	3		
ENI140	Design Thinking	(3 credits)	3		
ENI150	Innovation in Business Models	(3 credits)	3		
ENI160	Innovation and Globalization	(3 credits)	3		

Global Citizen (6 Credits)

Table 5: General education global citizen compulsory course.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
INF120	Computers and Information Systems	(3 credits)	3	ICT095	

Table 6: General education global citizen courses.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
GEN201	Globalization and Sustainability	(3 credits)	3		
GEN202	Global Citizenship in the Digital Age	(3 credits)	3		
BUS201	Global Economics and Trade	(3 credits)	3		

Art and Humanities (9 Credits)

Table 7: General education art and humanities compulsory course.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
HST 101	Islamic Culture and Values	(3 credits)	3		

Table 8: General education art and humanities elective course group I (students should select one course from the following list).

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
HST102	Kuwait History	(3 credits)	3		
ARB101	Arabic Communication skills	(3 credits)	3		
ART101	Art Appreciation	(3 credits)	3		
ART102	Intro. to Media and Communication	(3 credits)	3		

Table 9: General education art and humanities elective course group II (students should select one course from the following list).

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
PHL101	Introduction to Philosophy	(3 credits)	3		
PLS254	Law and Society	(3 credits)	3		
PSY100	Introduction to Psychology	(3 credits)	3		
BUS300	Career Planning	(3 credits)	3		

Math and Science (6 Credits)

Table 10: General education math and science courses (6 credits).

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
MAT100	Business Math	3 Credits	3		
MAT210	Intro. to Probability & Statistics	3 Credits	3	MAT100	

3) College Requirements (33 Credits)

▪ Business requirements (33 Credits)

Table 11: Business courses.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
BUS100	Introduction to Business Administration	3 Credits	3		
ACC101	Managerial Accounting	3 Credits	3	MAT100	
FIN102	Principle of Finance	3 Credits	3	MAT100	
MRK103	Principle of Marketing	3 Credits	3	BUS100	
BUS200	Business Statistics	3 Credits	3	MAT210	
BUS220	Business Economics	3 Credits	3	MAT210	
MIS300	Management Information Systems	3 Credits	3	INF120	
MGT310	Organization Behaviour	3 Credits	3	MAT100 BUS100	
MGT340	Operations Management	3 Credits	3	BUS100	
BUS345	Business Law and Ethics	3 Credits	3	BUS100	
MGT420	Innovation Management and Strategy	3 Credits	3	MIS300 MGT340	

4) Program Requirements (51 Credits):

▪ Program Requirements (42 Credits)

Table 12: Program courses.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
SCL200	Principle of Management	3 Credits	3	BUS100	
SCL201	Principle of Procurement Management	3 Credits	3	SCL200	
SCL202	Logistics management	3 Credits	3	BUS100	
SCL203	Principle of Supply Chain Management	3 Credits	3	SCL200	
SCL310	Business Quantitative Methods	3 Credits	3	BUS200	
SCL315	Management of Production and Operations	3 Credits	3	SCL203	
SCL320	Global Supply Chain Operations	3 Credits	3	SCL203	

SCL340	Risk Management in Supply Chain	3 Credits	3	SCL320
SCL400	Internship (Supply Chain and Logistics Management)	3 Credits	3	MGT340 SCL203
SCL401	Business Process Integration	3 Credits	3	MIS300 MGT340 SCL315
SCL402	Business Process Configuration	3 Credits	3	MIS300 MGT340 SCL315
SCL410	Supply Chain Sustainability	3 Credits	3	SCL340
SCL415	Strategic Management	3 Credits	3	SCL340
SCL490	Capstone Design	3 Credits	3	Program Approval

- **Program Electives (9 Credits)**

Table 13: Program elective courses.

Course Code	Course Title	Credit hours	Contact hours	Pre-requisite	Co-requisite
SCL325	Enterprise Resource Planning	3 Credits	3	SCL201 SCL202	
SCL420	Emerging Technologies and Supply Chain	3 Credits	3	MIS300 MGT340	
SCL430	AI Applications in Logistics	3 Credits	3	MIS300	
SCL435	Blockchain Applications in Supply Chain	3 Credits	3	MIS300	
SCL440	Supply Chain Strategy	3 Credits	3	SCL415	
SCL445	Advanced Transportation	3 Credits	3	SCL202	
SCL450	Decision Tools for Supply Chain Management and Logistics	3 Credits	3	SCL202	
SCL455	Research and Negotiation	3 Credits	3	SCL415	
SCL460	Supply Chain Planning and Inventory Control	3 Credits	3	SCL315 SCL415	
SCL480	Internship	3 Credits	3	Program Approval	
SCL495	Special Topics in Supply Chain and Logistics	3 Credits	3	Program Approval	

- Students can take up to three credits of technical electives from another program or institution.