

4.3 Programme details and the individual grades / marks / credits obtained:

Course Code	Course Name	Course Category	National Credit	Grade	ECTS Credits
Semester I					
ITH1124	Foreign Trade Transactions I	Required	2,50	BB	3
ITH1120	Microeconomics	Required	3	CB	3
STJ1101	Internship	Required	0	YT	4
YDI1101	Foreign Language I (English)	Required	2	CB	2
TDI1101	Turkish Language I	Required	2	BB	2
BMV1103	General Accounting I	Required	4	CB	4
AIT1101	Atatürk's Principles and History of Revolution I	Required	2	DD	2
ISL1105	Fundamental Principles of Law	Required	3	CC	3
ISL1109	General Business	Required	3	BA	4
ISL1106	Information and Communication Techniques	Required	2,50	BA	3
Semester II					
ITH1224	Foreign Trade Transactions II	Required	2,50	CB	3
ITH1220	Macroeconomics	Required	3	BB	3
STJ1201	Internship	Required	0	YT	4
YDI1201	Foreign Language II (English)	Required	2	CB	2
TDI1201	Turkish Language II	Required	2	CB	2
BMV1205	General Accounting II	Required	4	DD	4
AIT1201	Atatürk's Principles and History of Revolution II	Required	2	BA	2
BMV1213	Commercial Law	Required	3	CC	3
ISL1211	Commercial Mathematics	Required	2	CC	3
ISL1203	Management and Organization	Required	3	CB	4
Semester III					
ITH2130	International Economics	Required	3	BB	5
ITH2131	Principles of Marketing	Elective	3	CB	5
ITH2132	Electronic Commerce	Elective	3	CB	5
ITH2129	International Economic Institutions	Elective	3	BB	5
ITH2121	Customs Transactions	Required	2	CB	3
ITH2122	Banking and Foreign Exchange Transactions	Required	3	CC	3
ITH2123	Vocational English I	Required	3	CC	4
Semester IV					
ITH2223	Vocational English II	Required	3	CC	4
ITH2224	Logistics	Elective	3	CB	5
ITH2230	Turkish Economy and EU	Required	3	CB	3
ITH2222	International Finance	Required	3	BB	4
BMV2217	Financial Investment Tools	Elective	3	BB	5
ISL2218	Brand and Brand Strategies	Elective	3	BA	5
ITH2221	Foreign Trade Transactions and Accounting	Required	2	BB	4

Total National Credits : 84,5

Total ECTS Credits : 120

CGPA : 2.54

ECTS : European Credit Transfer System

CGPA : Cumulative Grade Point Average