

Kanya Maha Vidyalaya (Autonomous) Jalandhar



2026-27

P.G. Department of Economics

Minutes of 13th Meeting of the Board of Studies

13th July, 2026

KANYA MAHA VIDYALAYA, JALANDHAR
(An Autonomous College)
Minutes of 13th Meeting of the Board of Studies
P.G. Department of Economics
Online Meeting

The 13th meeting of the **Board of Studies** was held on 13th July, 2026

Time: 1.30 PM

Venue: online through Zoom.

The following members were present in the meeting.

Members of the Board of Studies:

Sr. No.	Name and Designation of Members	
1.	Dr. Amarpreet Kaur Khurana, Associate Professor, Department of Economics, Kanya Maha Vidyalaya, Jalandhar	Present
2.	Dr. Baljit Kaur, Associate Professor, Punjab School of Economics Guru Nanak Dev University, Amritsar (University Nominee)	Present
3.	Dr. Anupama, Professor and Head, Department of Economics Punjabi University, Patiala, (Outside Parent University Nominee)	Present
4.	Dr. Nitin Arora , Associate Professor, Department of Economics Punjab University, Chandigarh, (Outside Parent University Nominee)	Absent
5.	Mr. Prashant Sharma, Senior Manager, AU Bank, (Banking Expert)	Present
6.	Mrs. Ranjana, Bank Manager, Punjab National Bank, (Alumni)	Present
7.	Dr. Jatinder Pal, Assistant Professor, Department of Economics Kanya Maha Vidyalaya, Jalandhar	Present
8.	Ms. Rajinder Kaur, Assistant Professor, Department of Economics Kanya Maha Vidyalaya, Jalandhar	Present

The Chairperson, Mrs. Amarpreet Kaur Khurana, welcomed the Members of the Board of Studies. She apprised the members about initiatives and activities organized by the department to enhance the research and teaching-learning activities. Students have been assessed from time to time and monitored on a regular basis. After a brief overview, she deliberated the agenda items one by one with the committee members' permission.

Proceedings of Board of Studies-13

EC:2026:13:1 To discuss and approve the minutes of the 12th BOS held on 21 June, 2025 and the action taken report.

Proceedings: All members, via email, approved the proceedings of the 12th Board of Studies meeting on 25th June, 2025. The Chairperson, however, again put up the summary of the proceedings for approval of the house. The action taken report of the previous BOS meeting held on 25th June, 2025 was discussed with the Board members. [**Action Taken Report attached herewith**].

Action Taken Report of 12th BOS meeting held on 25th June 2025.

Sr.No.	Agenda Item	Decision taken in the Meeting	Action Taken
EC:2025 :12:2	To discuss the proposed syllabus of Economics in B. Sc. (Economics) Honours four-year degree programme Semester I-IV/ Economics as an elective subject in B.A. Honours Four-year degree Programme Semester I-IV and Quantitative Techniques in B.Sc. (Economics) four-year degree programme Semester I-IV/ Quantitative Techniques as an elective subject in B.A. four-year degree programme Semester I-IV Semester I-IV under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26.	The proposed syllabus of Economics in B. Sc. (Economics) Honours four-year degree programme Semester I-IV/ Economics as an elective subject in B.A. Honours Four-year degree Programme Semester I-IV and Quantitative Techniques in B.Sc. (Economics) four-year degree programme Semester I-IV / Quantitative Techniques as an elective subject in B.A. four-year degree programme Semester I-IV Semester I-IV under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 was discussed by Board members. The syllabus for Economics and Quantitative techniques for semester I-II of B. Sc. (Economics) Honours four-year degree programme and B.A. Honours Four-year degree Programme was kept same as that of session 2024-2025	The approved syllabus is implemented.
EC:2025: 12:3	To discuss the proposed syllabus of Economics in B.Sc. (Economics) Semester V-VI/ Economics as an elective subject in B.A. Semester V-VI and Quantitative Techniques in B.Sc. (Economics) Semester V-VI under Credit Based Continuous Evaluation System with 20% internal assessment for the session 2025-26.	The proposed syllabus of Economics in B. Sc. (Economics) Semester V-VI/ Economics as an elective subject in B.A. Semester V-VI and Quantitative Techniques in B.Sc. (Economics) Semester V-VI/ Quantitative Techniques as an elective subject in B.A. Semester V-VI under Credit Based Continuous Evaluation Grading System (CBCEGS) with 20% internal assessment for the session 2025-26 was discussed by Board members. The syllabus was kept the same as that for session 2024-2025	The approved syllabus is implemented.

EC:2025:12:4	To discuss the proposed syllabus of an additional optional course in Banking for B.A. / B.Sc. (Economics) Semester I-IV under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 and Semester V-VI under Credit Based Continuous Evaluation System with 20% internal assessment for the session 2025-26.	The proposed syllabus of an additional optional course in Banking for B.A./ B.Sc.(Economics) Semester I-IV under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 and Semester V-VI under Credit Based Continuous Evaluation System With 20% internal assessment for the session 2025-26 was discussed by the members of BOS. They approved the syllabus, which was kept same as that of 2024-25.	The approved syllabus is implemented.
EC: 2025:12:5	To discuss the proposed syllabus of Economics Honours for B.A. / B.Sc. (Economics) Semester V-VI under Credit Based Continuous Evaluation Grading System (CBCEGS) with 20% internal assessment for the session 2025-26.	The proposed syllabus of Economics Honours for B.A. / B.Sc. (Economics) Semester V-VI under Credit Based Continuous Evaluation Grading System (CBCEGS) with 20% internal assessment for the session 2025-26 was discussed by the members of BOS. The syllabus was kept same as that of 2024-25. The Chairperson apprised the members that an additional option entitled “Indian Economic Thought” is also being offered to students of B.A. / B.Sc. (Economics) Semester V-VI from session 2025-26. The course outcome and syllabus of “Indian Economic Thought” was also discussed.	The approved syllabus with additional option is implemented.
EC: 2025:12:6	To discuss the proposed syllabus of M.Sc. (Economics) Semester I –IV under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30%	The proposed syllabus of M.Sc. (Economics) Semester I –IV under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 was discussed with the members of BOS. The following changes have been proposed and approved in the meeting:	The approved syllabus with changes is implemented.

	internal assessment for the session 2025-26.	• M.Sc. (Economics), ‘Econometric Techniques’, Course Code: MECL-2173. Topic “Gauss Markov Theorem (for two and K variables), Coefficient of determination, Numerical based on multiple linear regression model” added to UNIT-I. Topic “Problems of regression analysis: Nature, test, consequences and remedial steps of problems of heteroscedasticity, multi collinearity and auto- correlation, Problem of specification bias” from UNIT-I is reallocated to UNIT-II” Topic “Sim’s test of causality” is deleted from UNIT-III Topic “Panel Regression Model: Random and Fixed Effects” deleted from UNIT-VI • M.Sc. (Economics), “Economics of Environment”, Option III Topic “Energy policy and environment” is deleted from UNIT-I	
EC: 2025:12:7	To discuss the proposed syllabus of Business Statistics for B.Com. Semester I and Business Economics for B. Com Semester II under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26.	The proposed syllabus of Business Statistics for B.Com. Semester I and Business Economics for B. Com Semester II under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 was discussed with BOS members. They approved the syllabus, which has been kept same as that of the session 2024-25.	The approved syllabus is implemented.
EC: 2025:12:8	To discuss the proposed syllabus of Managerial Economics for BBA Semester I and Statistics for Business for BBA Semester III , respectively, under the Credit Based Continuous Evaluation Grading	The proposed syllabus of Managerial Economics for BBA Semester I and Statistics for Business for BBA Semester III , respectively, under the Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 was discussed with BOS members. They	The approved syllabus is implemented.

	System (CBCEGS) with 30% internal assessment for the session 2025-26.	approved the syllabus, which has been kept same as that of the session 2024-25	
EC:2025: 12:9	To discuss the proposed syllabus of Elementary Statistics for M.Com. (FYIP) Semester III and Business Economics M.Com. (FYIP) Semester IV for under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26.	The proposed syllabus of Elementary Statistics for M.Com. (FYIP) Semester III and Business Economics M.Com. (FYIP) Semester IV for under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2025-26 was discussed with members of BOS. They approved the syllabus for, which has been kept same as that of the session 2024-25	The approved syllabus are implemented.
EC:2025: 12:10	To discuss the proposed syllabus of Managerial Economics & Statistical Analysis for Business for M.Com. Semester I and Research Methodology for M. Com Semester II under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2024-25.	The proposed syllabus of Managerial Economics & Statistical Analysis for Business for M.Com. Semester I and Research Methodology for M. Com Semester II under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2024-25 were discussed with members of BOS. They approved the syllabus, which has been kept same as that of the session 2024-25[	The approved syllabus is implemented.
EC:2025: 12:11	To discuss the proposed syllabus of Fundamentals of Banking for B.Voc. (MSP) Semester V and Indian Financial System for B.Voc. (MSP) Semester VI and under Credit Based Continuous Evaluation Grading System (CBCEGS) with 20% internal assessment for the session 2024-25.	the proposed syllabus of Fundamentals of Banking for B. Voc. (MSP) Semester V and Indian Financial System for B. Voc. (MSP) Semester VI and under Credit Based Continuous Evaluation Grading System (CBCEGS) with 20% internal assessment for the session 2024-25 was discussed with members of BOS. They approved the syllabus, which has been kept same as that of the session 2024-25	The approved syllabus is implemented.
EC:2025: 12:12	To discuss the proposed syllabus of Managerial Economics for B.Voc.	The proposed syllabus of Managerial Economics for B.Voc. (Retail Management) Semester II under Credit	The approved syllabus is implemented.

	(Retail Management) Semester II under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26	Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26 was discussed with members of BOS. They approved the syllabus, which has been kept same as that of the session 2024-25	
EC:2025: 12:13	To discuss the proposed syllabus of Economics of Retail for M.Voc. (Retail Management) Semester I under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26.	The proposed syllabus of Economics of Retail for M.Voc. (Retail Management) Semester I under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26 was discussed with members of BOS. They approved the syllabus, which has been kept same as that of the session 2024-25	The approved syllabus is implemented.
EC:2025: 12:14	To discuss the proposed syllabus of Basics of Statistics for B.B.A. (Airlines and Airport Management) Semester III under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26.	The proposed syllabus of Basics of Statistics for B.B.A. (Airlines and Airport Management) Semester III under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26 was discussed with members of BOS. They approved the syllabus with 30% internal assessment for the session 2025-26	The approved syllabus is implemented.
EC:2025: 12:15	To discuss the proposed syllabus of the under Contemporary Indian Economic Policies and Issues under Skill Enhancement Course for B.A. Semester IV Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26.	The proposed syllabus of the under Contemporary Indian Economic Policies and Issues under Skill Enhancement Course for B.A. Semester IV Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2025-26 was discussed with members of BOS. They approved the syllabus with 30% internal assessment for the session 2025-26	The approved syllabus is implemented.
EC:2025: 12:16	To discuss the list of proposed examiners for the above-stated courses and Programs were discussed and approved by board members.	The Examiners and Evaluators for above stated courses were discussed and the members approved it.	List of examiners was sent to COE

EC:2025: 12:17	To discuss the outcome of above stated courses and programs.	The outcome of above stated courses and programs has been approved in the above stated courses and programs.	The approved course outcome is implemented.
EC:2025: 12:18	To discuss research inputs and plans of department for the session 2025-26.	The board members approved the research inputs and plans of department for the session 2023-24. • The post graduate students along with faculty members will do research projects and publish research articles. • The post graduate students along with faculty members will conduct field surveys on contemporary topics and submit a detailed report on it. • The post graduate students will be guided to write term paper which is compulsory component of M.Sc. in Economics.	The research inputs and plans of department are implemented. • Faculty has participated in paper presentation and publish research Paper. • Students of M.Sc. (Eco.) conduct field survey and submit its report.
EC:2025: 12:19	To discuss teaching methodologies adopted in the department and inputs required to upgrade the same.	The department will utilize the blend of traditional and technological tools to impart best possible education to the students of Economics. Besides this, the department is using all possible platforms for online teaching such as mode suggested by MHRD India. The board members approved teaching methodologies adopted in department.	The teaching methodologies adopted and inputs required are implemented.
EC:2025: 12:20	To discuss the co-mapping and result analysis for the session 2025-26.	The department discussed the result analysis for the session 2025-26 with the board members.	The result analysis is approved.

All the The members of BOS approved the agenda item EC: 2026:13:1

EC:2026:13:2 To discuss the proposed syllabus of Economics in **B. Sc. (Economics) Honours, Four-year Degree Programme, Semester I-VI/ Economics as an elective subject in B.A. Honours Four-year Degree Program Semester I-VI and Quantitative Techniques in B.Sc. (Economics) Four-year Degree Programme Semester I-VI / Quantitative Techniques as an elective subject in B.A. Four-year Degree Programme Semester I-VI under Credit-Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27.**

Proceedings: The proposed syllabus of Economics in **B. Sc. (Economics) Honours, Four-year Degree Programme, Semester I-VI/** Economics as an elective subject in **B.A. Honours Four-year Degree Program Semester I-VI** and **Quantitative Techniques in B.Sc. (Economics) Four-year Degree Programme Semester I-VI /** Quantitative Techniques as an elective subject in **B.A. Four-year Degree Programme Semester I-VI under Credit-Based** Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed in the members of BOS and the is approved by the board with the following changes:

BA/BSC Economics			
Subject and Course Code	Semester	Topic Added	Topics Deleted
Course Code: BECL-1175 Economics (Microeconomics)	I	Basic Economic Problems in Unit-I	Revealed Preference Analysis (Meaning and Equilibrium) Unit-I
		Returns to Factor changed to Law of Variable Proportions in unit-II	Revenue Curves and relationship with Elasticity of Demand from unit-II
			Marginal Productivity Theory unit-IV
			Factor Pricing under Perfect and Imperfect Competition unit-IV
			Modern Theory of Distribution Unit-IV
Course Code: BECL-2175 Economics (Macroeconomics)	II		Samuelson and Hicks Models of Trade Cycles unit-II
			Banking: Meaning and Functions of Commercial and Central Banks unit-III
			Credit Creation unit-III
			Credit Control unit-III
Course Code: BECL-1453/BARL-1453 Quantitative Techniques (Quantitative Techniques-I)	I		Harmonic Mean (HM) (Stress on Numerical Examples) unit-II
			Concepts and Measures of Skewness (Stress on Numerical Examples) unit-II
			Measurement of Seasonal Variations unit-IV
Course Code: BECL-3175	III	Role and Functions of NITI Aayog unit-IV	WTO and Indian Agriculture (Introductory) unit-I

Economics (Indian Economy)			Planning – Objectives, Strategy and Evaluation of Planning in India unit-IV
			Objectives, Targets and Resources of the Twelfth Five-Year Plan unit-IV
Course Code: BECL-3453 Quantitative Techniques (Quantitative Techniques–III)	III		Simple Applications of Input–Output Analysis unit- IV
Course Code: BECL-4175 Economics (International Economics)	IV	Course Name changed Economics (International Economics and Public Finance) to Economics (International Economics)	
		Classical Theory of International Trade replaced by Absolute and Comparative Advantage Theories unit-I	Internal and External Trade unit-I
		Heckscher-Ohlin Theories changed to Heckscher-Ohlin theory of trade: assumptions and main features unit-I	Gains from Trade unit-I
		Terms of Trade (Gross, Net, Income) changed to Terms of Trade and Offer Curve Unit-I	Trade and Economic Development unit-I
		Commercial Policy: Free Trade vs. Protection from unit-I Shifted to Unit II	Rationale of Protection in Less Developed Areas unit-I
		Balance of Payments: Meaning and components of balance of payments, Methods for Correcting adverse balance of payments,	GATT & WTO (Introductory) unit-I

		devaluation and direct control. from unit-II changed to Meaning, Concepts and components of balance of payments; causes and various measures to correct deficit in the balance of payment (Devaluation, Absorption and Monetary approaches) and shifted to unit-III	
		Rate of Exchange: Meaning and determination (PPP and BOP Theory), Fixed and flexible exchange rates. From unit-II shifted to unit-IV and changed to Rate of Exchange: Meaning, concept of equilibrium exchange rate and determination; Fixed versus flexible exchange rates.	
		Tariff Barriers, Non-Tariff Barriers (Quota, VERs, Export Subsidies, Dumping, International Cartel), Tariff and Quota (Partial Equilibrium Analysis) unit-II	
		causes of deficit in balance of payment Absorption and Monetary approaches unit-III	Public Finance: Nature, scope and importance. Unit-III
			Public Expenditure: Meaning, principles, importance, and effect of public expenditure on production and distribution Unit-III
			Public Revenue: Meaning and Sources of Revenue -Tax and non-tax revenue,

			Features of a good taxation system, canons of taxation, incidence, and impact of taxation. Unit-IV
			Public Debt: Meaning, objectives, importance, its burden. Unit-IV
		Rate of Exchange: Meaning, concept of equilibrium exchange rate and determination; Fixed versus flexible exchange rates. Unit-IV	Exchange Rate: PPP Theory from unit-II
		International Monetary System and International Institutions: World Bank and IMF; Objectives and functions unit-IV	Exchange Rate: BOP Theory unit-II
Course Code: BECL-5175 Economics (Economics of Development)	V		Dualism: Social and Technological Dualism unit-I
			Lewis Model of Unlimited Supply of Labour unit-I
			problems of Unemployment and Disguised Unemployment unit-I
			Types and Problems of Planning Unit-IV
Course Code: BECL-5453 Quantitative Techniques (Quantitative Techniques–V)	V	Practical: t-test with any Statistical Software CHANGED TO Practical: t-test and one way ANOVA with any Statistical Software	
Course Code: BECL-6175/BARL-6175 Economics (Quantitative Methods for Economists)	VI	Limits and Continuity (Basic Concepts) UNIT-I	Introduction to Matrices – Definition, Properties and Inverse UNIT-I
		Difference between the Properties of Correlation and Regression Coefficients UNIT-III	Concepts and Measures of Kurtosis UNIT-III

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR HONOURS DEGREE PROGRAM Bachelor of
Science (Honours) Economics
Session: 2026-27

Semester I										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BECL-1421 BECL-1031 BECL-1431	Punjabi(Compulsory) ¹ Basic Punjabi ² Punjab History and Culture	C	4-0-0	4-0-0	4	100	70	-	30	3
BECL-1212	English Language Skills -I	AEC	4-0-0	4-0-0	4	100	70	-	30	3
BECL-1175	Economics (Microeconomics)	DSC 1	4-0-0	4-0-0	4	100	70	-	30	3
BECL-1453	Quantitative Techniques (Quantitative Techniques-I)	DSC 2	4-0-0	4-0-0	4	100	70	-	30	3
BECL-1333	Mathematics Algebra	DSC 2	4-0-0	4-0-0	5	100	70	-	30	3
BECP-1333	Algebra Laboratory		0-0-2	0-0-1		50	-	35	15	3
BECM-1134	Computer Science (Computer Fundamentals and PC Software)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Science (Computer Fundamentals and PC Software) (PRACTICAL)									
BECM-1124	Computer Applications (Vocational) (Computer Fundamentals and PC Software)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Applications (Computer Fundamentals and PC Software) (PRACTICAL)									
*VACF-1491	Foundation Course	VAAC	2-0-0	2-0-0	2	50	35	-	15	1
	Total Credits with Quantitative Techniques				30					
	Total Credits with Mathematics				31					

C-Compulsory

AEC-Ability Enhancement Course

DSC- Discipline Specific Course

VAAC- Value Added Audit Course

¹ Special paper in lieu of Punjabi (Compulsory).

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab.

*Credits of these course will not be added towards SGPS/CGPA of the Semester/Programme

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR HONOURS DEGREE PROGRAM
Bachelor of Science (Honours) Economics
Session: 2026-27

Semester II										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BECL-2421 BECL-2031 BECL-2431	Punjabi(Compulsory) ¹ Basic Punjabi ² Punjab History and Culture	C	4-0-0	4-0-0	4	100	70	-	30	3
BECL-2212	Appreciating English Literature-I	MDC	4-0-0	4-0-0	4	100	70	-	30	3
BECL-2175	Economics (Macroeconomics)	DSC 1	4-0-0	4-0-0	4	100	70	-	30	3
BECL-2453	Quantitative Techniques (Quantitative Techniques-II)	DSC 2	4-0-0	4-0-0	4	100	70	-	30	3
BECL-2333	Mathematics (Advanced Calculus)	DSC 2	4-0-0	4-0-0	5	100	70	-	30	3
BECP-2333	Calculus Laboratory		0-0-2	0-0-1		50	-	35	15	3
BECM-2134	Computer Science (Programming in C)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Science (Programming in C) (PRACTICAL)									
BECM-2124	Computer Applications (Vocational) (Introduction to Programming using Python)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Applications (Introduction to Programming using Python) (PRACTICAL)									
BECM-2450	Statistical Analysis Using Spreadsheet	SEC	1-0-4	1-0-2	3	100	30	40	30	1+1
VACD-2161	Drug Abuse and Ethical Education	VAC	4-0-0	4-0-0	4	100	70	-	30	1+1
	Total Credits with Quantitative Techniques				27					
	Total Credits with Mathematics				28					

C-Compulsory

MDC- multi-Discipline Course

SEC- Skill Enhancement Course

DSC- Discipline Specific Course

VAC- Value Added Course

¹ Special paper in lieu of Punjabi (Compulsory).

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab.

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR HONOURS DEGREE PROGRAM
Bachelor of Science (Honours) Economics
Session: 2026-27

Semester III										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
			L	P						
BECL-3421 BECL-3031 BECL-3431	Punjabi(Compulsory) ¹ Basic Punjabi ² Punjab History and Culture	C	4-0-0	4-0-0	4	100	70	-	30	3
BECL-3212	English Language Skills -II	AEC	4-0-0	4-0-0	4	100	70	-	30	3
BECL-3175	Economics (Indian Economy)	DSC 1	4-0-0	4-0-0	4	100	70	-	30	3
BECL-3453	Quantitative Techniques (Quantitative Techniques-III)	DSC 2	4-0-0	4-0-0	4	100	70	-	30	3
BECL-3333	Mathematics Differential Equations	DSC 2	4-0-0	4-0-0	5	100	70	-	30	3
BECP-3333	Differential Equations Laboratory		0-0-2	0-0-1		50		35	15	3
BECM-3134	Computer Science (Computer Oriented Numerical and Statistical Methods)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Science (Computer Oriented Numerical and Statistical Methods) (PRACTICAL)									
BECM-3124	Computer Applications (Vocational) (Operating System)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Applications (Operating System (PRACTICAL)									
VACE-3221	Environmental Studies	VAC	2-0-0	2-0-0	2	50	35	-	15	3
	Total Credits with Quantitative Techniques				22					
	Total Credits with Mathematics				23					

C-Compulsory

AEC-Ability Enhancement Course

DSC- Discipline Specific Course

VAC- Value Added Course

¹ Special paper in lieu of Punjabi (Compulsory).

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab.

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR HONOURS DEGREE PROGRAM
Bachelor of Science (Honours) Economics
Session: 2026-27

Semester IV										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
						I	L	P		
BECL-4421 BECL-4031 BECL-4431	Punjabi(Compulsory) ¹ Basic Punjabi ² Punjab History and Culture	C	4-0-0	4-0-0	4	100	70	-	30	3
BECL-4212	Appreciating English Literature-II	MDC	4-0-0	4-0-0	4	100	70	-	30	3
BECL-4175	Economics (International Economics)	DSC 1	4-0-0	4-0-0	4	100	70	-	30	3
BECL-4453	Quantitative Techniques (Quantitative Techniques-IV)	DSC 2	4-0-0	4-0-0	4	100	70	-	30	3
BECL-4333	Mathematics (Analysis)	DSC 2	4-0-0	4-0-0	5	100	70	-	30	3
BECP-4333	Analysis Laboratory		0-0-2	0-0-1		50		35	15	3
BECM-4134	Computer Science (Data Structures)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Science (Data Structures) (PRACTICAL)									
BECM-4124	Computer Applications (Vocational) (Relational Database Management Systems)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Applications (Relational Database Management Systems) (PRACTICAL)									
	Contemporary Indian Economic Policies and Issues	SEC	2-0-2	2-0-1	3	100	50	20	30	3+1
VACP-4511	Personality Development and Gender Sensitization	VAAC	2-0-0	2-0-0	2	50	35	-	15	1
	Total Credits with Quantitative Techniques				29					
	Total Credits with Mathematics				30					

C-Compulsory

MDC- multi-Discipline Course

SEC- Skill Enhancement Course

DSC- Discipline Specific Course

VAAC- Value Added Audit Course

¹ Special paper in lieu of Punjabi (Compulsory).

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab.

*Credits of these courses will not be added towards SGPS/CGPA of the Semester/Programme

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR HONOURS DEGREE PROGRAM
Bachelor of Science (Honours) Economics
Session: 2026-27

Semester V										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
						I	L	P		
BECL-5421 BECL-5031 BECL-5431	Punjabi(Compulsory) ¹ Basic Punjabi ² Punjab History and Culture	C	4-0-0	4-0-0	4	100	70	-	30	3
BECL-5212	English Language Skills-III	AEC	4-0-0	4-0-0	4	100	70	-	30	3
BECL-5175	Economics (Economics of Development)	DSC 1	4-0-0	4-0-0	4	100	70	-	30	3
BECL-5453	Quantitative Techniques (Quantitative Techniques-V)	DSC 2	4-0-0	4-0-0	4	100	70	-	30	3
BECL-5333	Mathematics (Statics and Dynamics)	DSC 2	4-0-0	4-0-0	5	100	70	-	30	3
BECP-5333	Statics and Dynamics Laboratory		0-0-2	0-0-1		50		35	15	3
BECM-5134	Computer Science (Database Management Systems)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Science Database Management Systems (PRACTICAL)									
BECM-5124	Computer Applications (Vocational) (Web Designing and Development)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Applications Web Designing and Development (PRACTICAL)									
CCFC-5522	Community Outreach-I	CCFR	0-0-4	0-0-2	2	50		35	15	1

C-Compulsory

MDC- multi-Discipline Course

SEC- Skill Enhancement Course

DSC- Discipline Specific Course

VAC- Value Added Course

¹ Special paper in lieu of Punjabi (Compulsory).

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab.

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR HONOURS DEGREE PROGRAM Bachelor of
Science (Honours) Economics
Session: 2026-27

Semester VI										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BECL-6421 BECL-6031 BECL-6431	Punjabi(Compulsory) ¹ Basic Punjabi ² Punjab History and Culture	C	4-0-0	4-0-0	4	100	70	-	30	3
BECL-6212	Appreciating English Literature-III	MDC	4-0-0	4-0-0	4	100	70	-	30	3
BECL-6175	Economics (Quantitative Methods for Economists)	DSC 1	4-0-0	4-0-0	4	100	70	-	30	3
BECL-6453	Quantitative Techniques (Quantitative Techniques-VI)	DSC 2	4-0-0	4-0-0	4	100	70	-	30	3
BECL-6333	Mathematics (Multivariate Calculus)	DSC 2	4-0-0	4-0-0	5	100	70	-	30	3
BECP-6333	Multivariate Calculus Laboratory		0-0-2	0-0-1		50		35	15	3
BECM-6134	Computer Science (Web Designing and Development)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Science s) Web Designing and Development (PRACTICAL)									
BECM-6124	Computer Applications (Vocational) (E-Business and Digital Marketing)	DSC 3	3-0-2	3-0-1	4	100	40	30	30	3+3
	Computer Applications E-Business and Digital Marketing (PRACTICAL)									
	Data Analysis using Statistical Softwares	SEC	3-0-0	3-0-0	3	100	70	-	30	1
VACH-6401	Human Rights and Constitutional Duties	VAC	2-0-0	2-0-0	2	50	35	-	15	1

C-Compulsory

AEC-Ability Enhancement Course

DSC- Discipline Specific Course

VAC- Value Added Course

¹ Special paper in lieu of Punjabi (Compulsory).

² Special paper in lieu of Punjabi (Compulsory) for those students who are not domicile of Punjab.

*Credits of these course will not be added towards SGPS/CGPA of the Semester/Programme

Kanya Maha Vidyalaya, Jalandhar (Autonomous)

**SCHEME AND CURRICULUM OF EXAMINATION OF THREE-YEAR DEGREE PROGRAM
Credit Based Continuous Evaluation Grading System (CBCEGS)**

Bachelor of Arts

Session 2026-27

Economics

Semester I										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-1175	Economics (Microeconomics)	E	4-0-0	4-0-0	4	100	70	--	30	3

		Semester II								
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time(in Hours)
						Total	Ext.		CA	
							L	P		
BARL-2175	Economics (Macroeconomics)	E	4-0-0	4-0-0	4	100	70	--	30	3

E-Elective

Bachelor of Arts

Session 2026-27

Quantitative Techniques

Semester I										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-1453	Quantitative Techniques (Quantitative Techniques-I)	E	4-0-0	4-0-0	4	100	70	--	30	3

Semester II										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-2453	Quantitative Techniques (Quantitative Techniques-II)	E	4-0-0	4-0-0	4	100	70	--	30	3

E- Elective

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULUM OF EXAMINATION OF THREE-YEAR DEGREE PROGRAM
Credit Based Continuous Evaluation Grading System (CBCGS)

Bachelor of Arts
Session 2026-27

Economics

		Semester III								
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-3175	Economics (Indian Economy)	E	4-0-0	4-0-0	4	100	70	--	30	3

		Semester IV								
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time(in Hours)
						Total	Ext.		CA	
							L	P		
BARL-4175	Economics (International Economics)	E	4-0-0	4-0-0	4	100	70	--	30	3

E-Elective

Bachelor of Arts
Session 2026-27

Quantitative Techniques

Semester III										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-3453	Quantitative Techniques (Quantitative Techniques-III)	E	4-0-0	4-0-0	4	100	70	--	30	3

Semester IV										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-4453	Quantitative Techniques (Quantitative Techniques-IV)	E	4-0-0	4-0-0	4	100	70	--	30	3

E- Elective

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
SCHEME AND CURRICULUM OF EXAMINATION OF THREE-YEAR DEGREE PROGRAM
Credit Based Continuous Evaluation Grading System (CBCEGS)

Bachelor of Arts
Session 2026-27

Economics

Semester V										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-5175	Economics (Economics of Development)	E	4-0-0	4-0-0	4	100	70	--	30	3

Semester VI										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time(in Hours)
						Total	Ext.		CA	
							L	P		
BARL-6175	Economics (Quantitative Methods for Economists)	E	4-0-0	4-0-0	4	100	70	--	30	3

E-Elective

Bachelor of Arts
Session 2026-27

Quantitative Techniques

Semester V										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-5453	Quantitative Techniques (Quantitative Techniques-V)	E	4-0-0	4-0-0	4	100	70	--	30	3

Semester VI										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-6453	Quantitative Techniques (Quantitative Techniques-VI)	E	4-0-0	4-0-0	4	100	70	--	30	3

E- Elective

All the members of BOS approved the agenda item EC: 2026:13:2 with 30% internal assessment [detailed syllabus attached in annexure A]

EC: 2026:13:3 To discuss the proposed syllabus of an additional optional course in Banking for **B.A. / B.Sc. (Economics) Semester I-VI** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27.

Proceedings: The proposed syllabus of an additional optional course in Banking for **B.A. / B.Sc. (Economics) Semester I-VI** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed by the members of BOS. They approved the syllabus, which was kept same as that of 2025-26 [see Annexure B].

**SCHEME AND CURRICULUM OF EXAMINATION OF BACHELOR OF ARTS/ BACHELOR OF SCIENCE
WITH ADDITIONAL / OPTIONAL COURSE IN BANKING
Credit Based Continuous Evaluation Grading System (CBCEGS)**

Session 2026-27

BANKING

Semester I										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-1026 / BECL-1026	BANKING (Banking and Basic operations)	O	4-0-0	4-0-0	4	100	70	--	30	2

O-Optional

Semester II										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-2026 / BECL-2026	BANKING (Reasoning and Mental Ability)	O	4-0-0	4-0-0	4	100	70	--	30	2

		Semester III								
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-3026 / BECL-3026	BANKING (General Awareness)	O	4-0-0	4-0-0	4	100	70	--	30	2

		Semester IV								
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-4026 / BECL-4026	BANKING (Financial Markets and Institutions)	O	4-0-0	4-0-0	4	100	70	- -	30	2

		Semester V								
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-5026 / BECL-5026	BANKING (Quantitative Aptitude- I)	O	4-0-0	4-0-0	4	100	70	--	30	2

Semester VI										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Ext.		CA	
							L	P		
BARL-6026 / BECL-6026	BANKING (Quantitative Aptitude- II)	O	4-0-0	4-0-0	4	100	70	--	30	2

O-Optional

Marks of these papers will not be added in total marks and only grades will be provided

All the members of BOS approved the agenda item EC: 2026:13:3 with 30% internal assessment [detailed syllabus attached in annexure B]

EC:2026:13:4 To discuss the proposed syllabus of **M.Sc. (Economics) Semester I –IV** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27.

Proceedings: The proposed syllabus of **M.Sc. (Economics) Semester I –IV** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed by the members of BOS. They approved the syllabus with the following changes:

MSC Economics				
1	Course Code: MECL-1171	I	Static and Dynamic Models of Demand UNIT-I	Revision of Demand Theory by Hicks UNIT-I

	Microeconomic Theory–I		Cobweb Theorem UNIT-I	Consumer's choice involving risk: describing risk, preference towards risk, the demand for risky assets; UNIT-I Consumer's behavior under asymmetric information implications of asymmetric information UNIT-I Technological Progress and Production Functions UNIT-II Full Cost Model of the Firm UNIT-IV Behavioural Model of the Firm UNIT-IV
2	Course Code: MECL-1173 Course Title: Statistical Techniques	I	Methods of Estimating Multiple Linear Regression Equation CHANGED TO Multiple Linear Regression Equation: Derivation and Application UNIT-II Moment Generating Function UNIT-III	Concept of a Statistic and its Sampling Distribution UNIT-IV
3	Course Code: MECL-1174 Course Title: Public Economics	I		Public Goods: Pure and Local, Merit goods, club goods, The Tiebout hypothesis. UNIT-I
	Course Code: MECL-2172 Course Title: Research Methodology		AI: Grammarly.in for grammar check and Perplexity.ai for review of literature	
4	Course Code: MECL-2173 Course Title: Econometric Techniques	III		Gauss–Markov Theorem (for K variables) UNIT-I Problem of Specification Bias UNIT-II
5	Course Code: MECL-3171, Course Title: Microeconomic Theory-II	III		Game theory and competitive strategy: dominant strategies and Nash equilibrium, repeated games, threats, commitments and credibility UNIT-II
6	Course Code: MECL-4172,	IV	The political economy of non-tariff barriers and	Opportunity Cost Theory, Factor Price Equalization Theorem UNIT-I

	Course Title: International Economics		their implications; CHANGED TO Non-tariff barriers and their implications UNIT-III	Expenditure-reducing and expenditure-switching policies and direct controls for adjustment UNIT-II
				Forms of economic cooperation; Static and Dynamic effects of a custom union and free trade area. UNIT-III
			Theory of Foreign Exchange Markets Exchange Trading, Arbitrage and Market Hedging. UNIT-III	IMF: Need, Adequacy and Determinants of International Reserves UNIT-IV

Kanya Maha Vidyalaya, Jalandhar (Autonomous)
Scheme and Curriculum of Examination of Two-Year Degree Program
Master of Science (Economics) (Session 2026-2027)
Credit Based Continuous Evaluation Grading System (CBCEGS)

Semester-I									
Course Code	Course Title	Course Type	Hours /Week	Credits	Marks				Examination time (in Hours)
					Total	Th	P	CA	
MECL-1171	Microeconomic Theory-1	C	4-1-0	4-1-0	100	70	-	30	3
MECL-1172	Macroeconomic Theory-1	C	4-1-0	4-1-0	100	70	-	30	3
MECL-1173	Statistical Techniques	C	4-1-0	4-1-0	100	70	-	30	3
MECL-1174	Public Economics	C	4-1-0	4-1-0	100	70	-	30	3
MECL-1175 (OPT-)	Optional to be selected from Table 1	E	4-1-0	4-1-0	100	70	-	30	3
Total Credits		25							

Semester-II									
Course Code	Course Title	Course Type	Hours/ Week	Credits	Marks				Examination time (in Hours)
					Total	Th	P	CA	
MECL-2171	Mathematical Techniques	C	4-1-0	4-1-0	100	70	-	30	3
MECL-2172	Research Methodology	C	4-1-0	4-1-0	100	70	-	30	3
MECL-2173	Econometrics Techniques	C	4-1-0	4-1-0	100	70	-	30	3

MECL-2174 (OPT-)	Optional to be selected from Table 1	E	4-1-0	4-1-0	100	70	-	30	3
MECL-2175 (OPT-)	Optional to be selected from Table 1	E	4-1-0	4-1-0	100	70	-	30	3
MECL-2176	Field work and Report Writing	C	0-0-4	0-0-2	50	35	-	15	3
Total Credits		27							

Semester-III									
Course Code	Course Title	Course Type	Hours/Week	Credits	Marks				Examination time (in Hours)
					Total	Th	P	CA	
MECL-3171	Microeconomic Theory-II	C	4-1-0	4-1-0	100	70	-	30	3
MECL-3172	Macroeconomic Theory-II	C	4-1-0	4-1-0	100	70	-	30	3
MECL-3173	Economics of Development	C	4-1-0	4-1-0	100	70	-	30	3
MECL-3174	Theory of Statistics	C	4-1-0	4-1-0	100	70	-	30	3
MECL/MECM-3175 (OPT-)	Optional to be selected from Table 1	E	4-1-0 2-1-4	4-1-0 2-1-2	100 100	70 40	- 30	30 30	3 3+3
MECS/MESI-3176	Term Paper	C	0-0-4	0-0-2	50	-	35	15	3
Total Credits		27							

Semester-IV									
Course Code	Course Title	Course Type	Hours/Week	Credits	Marks				Examination time (in Hours)
					Total	Th	P	CA	
MECL-4171	Indian Economic Development	C	4-1-0	4-1-0	100	70	-	30	3
MECL-4172	International Economics	C	4-1-0	4-1-0	100	70	-	30	3
MECL-4173	Indian Economic Thought	C	4-1-0	4-1-0	100	70	-	30	3
MECL-4174 (OPT-)	Optional to be selected from Table 1	E	4-1-0	4-1-0	100	70	-	30	3
MECL-4175 (OPT-)	Optional to be selected from Table 1	E	4-1-0	4-1-0	100	70	-	30	3
MECL/MECM-4176 (OPT-)	Optional to be selected from Table 1	E	4-1-0 2-1-4	4-1-0 2-1-2	100 100	70 40	- 30	30 30	3 3+3

Total Credits	30
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Table 1						
Course Code	Course Title	Credits	CA	P	Th	Total Marks
OPT-I	Financial Institutions and Markets	4-1-0	30	-	70	100
OPT-II	Rural Economics	4-1-0	30	-	70	100
OPT-III	Economics of Environment	4-1-0	30	-	70	100
OPT-IV	Economics of Industrialization	4-1-0	30	-	70	100
OPT-V	Economics of Planning	4-1-0	30	-	70	100
OPT-VI	Demography	4-1-0	30	-	70	100
OPT-VII	Labour Economics and Industrial Relations	4-1-0	30	-	70	100
OPT-VIII	Economics of Gender and Development	4-1-0	30	-	70	100
OPT-IX	Data Science for Economists	2-1-2	30	30	40	100
OPT-X	Dissertation ³	15-0-0	90	-	210	300

Note: 1. C- Compulsory Course; E –Elective;

2. Only those students will be allowed to opt for dissertation in Semester IV, who have scored 65 percent marks in aggregate in semester I, II and III.

3. in lieu of three optional papers in M.Sc. Economics Semester IV.

All the members of BOS approved the agenda item EC: 2026:13:4 with 30% internal assessment [detailed syllabus attached in annexure C]

EC:2026:13:5 To discuss the proposed syllabus of Business Statistics for **B.Com. Semester I**, Business Economics for **B.Com Semester II** and Data handling through SPSS as Skill Enhancement Course for **B.Com Semester V** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27.

Proceedings: the proposed syllabus of Business Statistics for **B.Com. Semester I**, Business Economics for **B.Com Semester II** and Data handling through SPSS as Skill Enhancement Course for **B.Com Semester V** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed by members of BOS. They approved the syllabus of Business Statistics for **B.Com. Semester I with some changes**, Business Economics for **B.Com Semester II**, which was kept same as that of session 2025-26 and approved the newly introduced syllabus of Data handling through SPSS as Skill Enhancement Course for **B.Com Semester V**.

B.Com. Semester I			
Course Code:	I		Standard Error UNIT-II
BCRL-1175			Splicing UNIT-III
Course Title:			
Business Statistics			

**SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR DEGREE
PROGRAMME**

**Bachelor of Commerce (Honours) Semester –I & II
Under Credit Based Continuous Evaluation Grading System (CBCEGS)
Session 2026-27**

Semester I										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th./D	P	CA	
BCRL-1175	Business Statistics	DSC	4-0-0	4-0-0	4	100	70	–	30	3

DSC- Discipline Specific Courses

Semester II										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th./D	P	CA	
BCRL-2175	Business Economics	DSC	4-0-0	4-0-0	4	100	70	–	30	3

DSC- Discipline Specific Courses

All the members of BOS approved the agenda item EC: 2026:13:5 with 30% internal assessment [detailed syllabus attached in annexure E]

EC:2026:13:6 To discuss the proposed syllabus of Managerial Economics for **BBA Semester I** and Statistics for Business for **BBA Semester III**, respectively, under the Credit-Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27.

Proceedings: the proposed syllabus of Managerial Economics for **BBA Semester I** and Statistics for Business for **BBA Semester III**, respectively, under the Credit-Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed by members of BOS. They approved the syllabus, which was kept same as that of session 2025-26.

**SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR DEGREE PROGRAMME
Under Credit Based Continuous Evaluation Grading System (CBCEGS)**

Bachelor of Business Administration (Honours) Semester – I

Session 2026-27

Semester I										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th./D	P	CA	
BBRL-1175	Managerial Economics-I	DSC	4-0-0	4-0-0	4	100	70	–	30	3

DSC- Discipline Specific Courses

SCHEME AND CURRICULAM OF EXAMINATION OF FOUR YEAR DEGREE PROGRAMME
Under Credit Based Continuous Evaluation Grading System (CBCEGS)
Bachelor of Business Administration (Honours) Semester – III
Session 2026-27

Semester III										
Course Code	Course Name	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th./D	P	CA	
BBRL-3173	Statistics For Business	C	4-0-0	4-0-0	4	100	70	–	30	3

C- Compulsory

All the members of BOS approved the agenda item EC: 2026:13:6 with 30% internal assessment [detailed syllabus attached in annexure E]

EC:2026:13:7 To discuss the proposed syllabus of Elementary Statistics for **M.Com. (FYIP) Semester III**, Business Economics for **M.Com. (FYIP) Semester IV**, **Research Methodology for M.Com. (FYIP) Semester VII** and **Analytical tools for Business Research for M.Com. (FYIP) Semester VIII** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27.

Proceedings: The proposed syllabus of Elementary Statistics for **M.Com. (FYIP) Semester III**, Business Economics for **M.Com. (FYIP) Semester IV**, **Research Methodology for M.Com. (FYIP) Semester VII** and **Analytical tools for Business Research for M.Com. (FYIP) Semester VIII** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed by members of BOS. They approved the syllabus, Elementary Statistics for **M.Com. (FYIP) Semester III**, Business Economics for **M.Com. (FYIP) Semester IV**, **Research Methodology for M.Com. (FYIP) Semester VII** and **Analytical tools for Business Research for M.Com. (FYIP) Semester VIII**. which was kept same as that of session 2025-26. They also approved the newly introduced syllabus for courses **Research Methodology for M.Com. (FYIP) Semester VII** and **Analytical tools for Business Research for M.Com. (FYIP) Semester VIII**.

SCHEME AND CURRICULAM OF EXAMINATION OF
Master of Commerce under Five Years Integrated Programme (FYIP) (Semester III)
Under Credit Based Continuous Evaluation Grading System (CBCEGS)
Session: 2026-27

Semester-III										
Course Code	Course Title	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th	P	CA	
FCOL-3173	Elementary Statistics	DSC	4-0-0	4-0-0	4	100	70		30	3

Semester-III										
Course Code	Course Title	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th	P	CA	
FCOL-3170	Workshop On Data Analysis Through Statistical Softwares	SEC	2-0-0	2-0-0	2	50	35		15	3

DSC- Discipline Specific Course

SEC- Skill Enhancement Course

Kanya Maha Vidyalaya, Jalandhar (Autonomous)

SCHEME AND CURRICULAM OF EXAMINATION OF

Master of Commerce under Five Years Integrated Programme (FYIP) (Semester IV)

Under Credit Based Continuous Evaluation Grading System (CBCEGS)

Session: 2026-27

Semester-IV										
Course Code	Course Title	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th	P	CA	
FCOL-4173	Business Economics	DSC	4-0-0	4-0-0	4	100	70	–	30	3

DSC- Discipline Specific Course

All the members of BOS approved the agenda item EC: 2026:13:7 with 30% internal assessment [detailed syllabus attached in annexure E].

EC: 2026:13:8. To discuss the proposed syllabus of Managerial Economics and Statistical Analysis for **M.Com. Semester I** and Research Methodology for **M.Com Semester II** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 Annexure E)

Proceedings: the proposed syllabus of Managerial Economics and Statistical Analysis for **M.Com. Semester I** and Research Methodology for **M. Com Semester II** under Credit Based Continuous Evaluation Grading System (CBCEGS) with 30% internal assessment for the session 2026-27 was discussed by members of BOS. They approved the syllabus, which was kept same as that of session 2025-26.

SCHEME AND CURRICULAM OF EXAMINATION OF

Master of Commerce (Semester-I)

Credit Based Continuous Evaluation Grading System (CBCEGS)

(Session 2026-27)

Semester-I							
	Course Title			Credits	Total Credits	Marks	

Course Code		Course Type	Hours Per Week L-T-P	L-T-P		Total	Th	P	CA	Examination time (in Hours)
MCML-1171	Managerial Economics	C	4-0-0	4-0-0	4	100	70	-	30	3

C- Compulsory

Semester-I										
Course Code	Course Title	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th	P	CA	
MCMM-1095	Statistical Analysis for Business	C	3-0-2	3-0-1	4	100	50	20	30	3+1

C- Compulsory

Semester-II										
Course Code	Course Title	Course Type	Hours Per Week L-T-P	Credits L-T-P	Total Credits	Marks				Examination time (in Hours)
						Total	Th	P	CA	
MCMM-2095	Research Methodology	C	3-0-2	3-0-1	4	100	50	20	30	3+1

C- Compulsory

All the members of BOS approved the agenda item EC: 2026:13:8 with 30% internal assessment [detailed syllabus attached in annexure E].

EC: 2025:12:9 To discuss the proposed syllabus of Managerial Economics for **B.Voc. (Retail Management) Semester II** under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27.

Proceedings: the proposed syllabus of Managerial Economics for **B.Voc.(Retail Management) Semester II** under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-2727 was discussed by members of BOS. They approved the syllabus, which was kept same as that of session 2025-26.

**SCHEME AND CURRICULAM OF EXAMINATION OF THREE YEARSDEGREE
PROGRAMME
BACHELOR OF VOCATION (RETAIL MANAGEMENT) (SEMESTER -II)
Credit Based Continuous Evaluation Grading System (CBCEGS)
(Session 2026-27)**

(Session 2020-21)									
Course Code	Course Title	Course Type	Hours per week L-T-P	Credits L-T-P	Marks				Examination Time (In Hours)
					Total	Ext.		CA	
						L	P		
BVRL-2325	Managerial Economics	C	2-0-0	2-0-0	50	35	-	15	3

All the members of BOS approved the agenda item EC: 2026:13:9 with 30% internal assessment [detailed syllabus attached in annexure E].

EC: 2026:13:10 To discuss the proposed syllabus of Economics of Retail for **M.Voc. (Retail Management) Semester I** under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27.

Proceedings: the proposed syllabus of Economics of Retail for **M.Voc. (Retail Management) Semester I** under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27 was discussed by members of BOS. They approved the syllabus, which was kept same as that of session 2025-26.

**SCHEME AND CURRICULAM OF EXAMINATION OF
MASTER OF VOCATION (RETAIL MANAGEMENT)**

(SEMESTER -I)

Session: 2026-27

Course Code	Course Title	Course Type	Hours per week L-T-P	Credits L-T-P	Total Credits	Marks				Examination Time (In Hours)
						Total	Ext.		CA	
							L	P		
MVRL-1324	Economics of Retail	C	4-0-0	4-0-0	4	100	70	-	30	3

All the members of BOS approved the agenda item EC: 2026:13:10 with 30% internal assessment [detailed syllabus attached in annexure E].

EC: 2026:13:11 To discuss the proposed syllabus of Basics of Statistics for **B.B.A. (Airlines and Airport Management) Semester III** under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27.

Proceedings: the proposed syllabus of Basics of Statistics for **B.B.A. (Airlines and Airport Management) Semester III** under Credit Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27 was discussed by members of BOS. They approved the syllabus, which was kept same as that of session 2025-26.

**SCHEME AND CURRICULUM OF EXAMINATIONS OF THREE-YEAR
DEGREE PROGRAMME**

Bachelor of Business Administration (Airlines and Airport Management)

(Session 2026-27)

Credit Based Continuous Evaluation Grading System

Semester III									
CourseCode	Course Type	CourseTitles	Hours Per Week L-T-P	Credits	MaxMarks				Examination ontime (inHours)
					Total	Ext.		CA	
						L	P		

BBML-3711	S	Basics of Statistics	4-0-0	4	100	70	-	30	3
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S-Skill Enhancement

All the members of BOS approved the agenda item EC: 2026:13:11 with 30% internal assessment [detailed syllabus attached in annexure E].

EC: 2026:13:12 To discuss the proposed syllabus of Statistical Analysis using EXCEL **under Skill Enhancement Course for B.Sc.(Eco.) Semester II**, Contemporary Indian Economic Policies and Issues **under Skill Enhancement Course for B.Sc.(Eco.)/ B.A. Semester IV and Data Handling through SPSS for B.Sc.(Eco.) Semester VI under Credit-Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27.**

Proceedings: the proposed syllabus of Statistical Analysis using EXCEL **under Skill Enhancement Course for B.Sc.(Eco.) Semester II**, Contemporary Indian Economic Policies and Issues **under Skill Enhancement Course for B.Sc.(Eco.)/ B.A. Semester IV and Data Handling through Statistical Software for B.Sc.(Eco.) Semester VI under Credit-Based Continuous Evaluation Grading System with 30% internal assessment for the session 2026-27** was discussed by members of BOS. They approved the syllabus Statistical Analysis using EXCEL **under Skill Enhancement Course for B.Sc.(Eco.) Semester II**, Contemporary Indian Economic Policies, which was kept same as that of session 2025-26. They also approved the newly introduced syllabus of **Data Handling through Statistical Software for B.Sc.(Eco.) Semester VI.**

All the members of BOS approved the agenda item EC: 2026:13:12 with 30% internal assessment [detailed syllabus attached in annexure D].

EC:2026:13:13 To discuss the list of proposed examiners for the above-stated courses and programs.

Proceedings: The house approved the Item EC: 2026:13:13 [detailed syllabus attached in annexure F-1 and F-2].

EC: 2026:13:14 To discuss the course outcomes of the above-stated courses and programs.

Proceedings: The course outcome of existing courses, where some changes are made and some new courses are presented below.

Class	Course name and Course code	Old COs	New COs

Bachelor of Science (Economics)/Bachelor of Arts Semester –IV	BECL- 4175/BARL- 4175 Economics (International Economics)	CO1: understand the basis of and gains from international trade and basic understanding of terms of trade and commercial policy and also WTO agreements related to trade. CO2: understand the basic concept of BOP and methods to correct disequilibrium and determination of exchange rate. CO3: understand the basics of public finance and public expenditure. CO4: understand taxes and the burden of public debt.	CO1: understand the theories of trade and terms of trade CO2: understand the tariff and non-tariff barriers CO3: understand the basic concept of BOP and methods to correct disequilibrium CO4: understand the determination of exchange rate and working of international organizations
Bachelor of Commerce (Honours) Semester – V	Skill Enhancement Course Course Title: DATA HANDLING THROUGH Statistical Software		CO 1: Understand the basics of statistical software CO 2: Learn the presentation techniques CO 3: Understand the relevance of T-test and ANOVA CO 4: Learn the correlation and regression techniques
Master of Commerce under Five Years Integrated Programme (Semester VII)	Course Title: Research Methodology		Co1: Understand the concept and process of Business research in business environment Co2: Utilize various tools and techniques for exploratory, conclusive and causal research

			Co3: Discern the concept of sampling design and various methods of sampling. Co4: understand the process of preparing questionnaire and compose structured reports that reflect an appropriate decision making
Master of Commerce under Five Years Integrated Programme (Semester VIII)	Course Title: Research Methodology		Co 1: Apply appropriate analytic techniques and tools to analyze data, create analytical models, and identify insights Co 2: Select appropriate data visualizations tools to clearly communicate analytic insights Co 3: Understand the factor analysis and structure modelling method Co 4: Develop the skills of writing a research paper.
Bachelor of Science (Economics) Semester II	Skill Enhancement Course Course Title: Statistical Analysis Using EXCEL		CO 1: Understand the presentation techniques CO2: Learn various measures of central tendency and dispersion in EXCEL CO3 : Understand the various methods of skewness and Kurtosis CO 4: Learn correlation between variables
Bachelor of Arts/Bachelor of Science (Economics) Semester IV	Skill Enhancement Course Course Title: Contemporary Indian Economic Policies and Issues		Course Outcomes: After passing this course, students will be able to: CO1: Understand the nature and importance of agriculture and industrial policies CO2: Learn the working of credit and insurance schemes CO3: Examine the benefits and challenges in the implementation of various schemes

			CO4: Understand the instruments of monetary and fiscal policies
Bachelor of Science (Economics) Semester VI	Skill Enhancement Course Course Title: DATA HANDLING THROUGH Statistical Softwares		CO 1: Understand the basics of working of statistical software CO 2: Learn the presentation techniques CO 3: Understand the relevance of T-test and ANOVA CO 4: Learn the correlation and regression techniques

The house approved the Item: EC: 2026:13:14.

EC: 2026:13:15 To discuss research inputs and plans of the department for session 2026-27

Proceedings: The board members approved the research inputs and plans of department for the session 2025-26.

- The post graduate students along with faculty members will apply for research projects to various agencies and publish research articles.
- The post graduate students along with faculty members will continue to conduct field surveys on contemporary topics and submit a report on it.
- The post graduate students will be guided to write term paper component of M.Sc. in Economics.

The house approved the Item: EC: 2026:13:15.

EC: 2026:13:16 To discuss teaching methodologies adopted in the department and inputs required to upgrade the same.

Proceedings: The department will utilize the blend of traditional and technological tools to impart best possible education to the students of Economics. Besides this, the department is using all possible platforms for online teaching such as mode suggested by MHRD India. The board members approved teaching methodologies adopted in department.

The house approved the Item: EC: 2026:13:16.

Mrs. Amarpreet Khurana
(Chairperson)

Dr. Baljit Kaur
(University Nominee)

Dr. Anupama
**(Outside Parent university
Nominee)**

Dr. Nitin Arora
**(Outside Parent university
Nominee)**

Mr. Prashant Sharma
(Banking Expert)

Dr. Jatinder Pal
(Internal Member)

Ms. Rajinder Kaur
(Internal Member)

Mrs. Ranjana
(Alumni)