

**SYLLABUS FOR ECONOMICS
FOR TDC B.A./ B.SC CURRICULUM UNDER CBCS**

Course structure for Major in Economics

Year	Semester	Courses	Marks	Credits	Classes per week
First	First	M 104 Microeconomics I	100	8	8
		M 105 Macroeconomics I	100	8	8
	Second	M 204 Microeconomics II	100	8	8
		M 205 Macroeconomics II	100	8	8
Second	Third	M 304 Elementary Mathematics for Economics	100	8	8
		M 305 The Monetary System	100	8	8
	Fourth	M 404 Mathematical Applications in Economics	100	8	8
		M 405 Introduction to Development Economics	100	8	8
Third	Fifth	M 501 Elements of Public Finance	75	6	6
		M502 Basic statistics (for BA) /	75	6	6
		Introduction to Econometrics (for B.Sc)			
		M 503 Introduction to Environmental Economics	75	6	6
		M 504 International Trade and Policy	75	6	6
		M 505 History Economics Thought I	75	6	6
		M 506 Policy and the Indian Economy	75	6	6
	Sixth	M 601 Public Economics	75	6	6
		M 602 Applied Statistics (For BA) /	75	6	6
		Econometric Methods (For BSc)			
		M 603 Economics of Natural Resources and Sustainable Development	75	6	6
		M 604 International Economics	75	6	6
		M 605 History of Economics Thought II	75	6	6
		M 606 Planning for Development: India and the Northeast	75	6	6

SYLLABUS FOR ECONOMICS
FOR TDC B.A./ B.SC CURRICULUM UNDER CBCS

Course Structure for Economics (Elective)

Year	Semester	Courses	Marks	Credits	Classes per week
First	First	E-101Elementary Micro Economics	75	6	6
	Second	E-201Introductory Macro Economics	75	6	6
Second	Third	E-303 Money, Banking and Finance	100	8	8
	Fourth	E-403 Indian Economy with Issues of North-East.	100	8	8
Third	Fifth	E-503 Public Finance. E-504 Introduction to Growth and Development Economics.	100	8	8
	Sixth	E-603 International Economics. E-604 Planning and Development in India.	100	8	8

BOTANY GENERAL COURSE
GAUHATI UNIVERSITY
B.Sc. Syllabus under Semester System

Course Structure

Semester(s)	Course(s)	No. of Papers	Total Marks	No. of Classes/w	Credit (s)
1st	Botany General	01 (E101) Theory	75	6	6
2nd	Botany General	01 (E201) Theory	75	6	6
3rd	Botany General	02 E301-Theory E302-Practical	50+50 (100)	(4+4) 8	(4+4) 8
4th	Botany General	02 E401-Theory E402-Practical	50+50 (100)	(4+4) 8	(4+4) 8
5th	Botany General	02 E501-Theory E502-Practical	100+100 (200)	(8+8) 16	(8+8) 16
6th	Botany General	02 E601-Theory E602-Practical	100+100 (200)	(8+8) 16	(8+8) 16
Total Marks			750	60	60

BOTANY MAJOR COURSE
DEPARTMENT OF BOTANY
GAUHATI UNIVERSITY

B.Sc. Syllabus under Semester System

Course Structure

Semester(s)	Course(s)	No. of Papers	Total Marks	Number of Classes/ week	Credits
First Semester	Major (Botany)	Theory: 02 Practical: 01	150 50	6/ Paper 4	6/ Paper 4
	Subsidiary Papers	Theory: 02 Practical: Nil	150	6/ Paper	6/ Paper
	English	Theory: 01	50	4	4
Second Semester	Major (Botany)	Theory: 02 Practical: 01	150 50	6/ Paper 4	6/ Paper 4
	Subsidiary Papers	Theory: 02 Practical: Nil	150	6/ Paper	6/ Paper
	English	Theory: 01	50	4	4
Third Semester	Major (Botany)	Theory: 02 Practical: 01	150 50	6/ Paper 4	6/ Paper 4
	Subsidiary Papers	Theory: 02 Practical: 02	100 100	4/ Paper 4/ Paper	4/ Paper 4/ Paper
	Environmental Studies	Theory: 01	50	4	4
Fourth Semester	Major (Botany)	Theory: 02 Practical: 01	150 50	6/ Paper 4	6/ Paper 4
	Subsidiary Papers	Theory: 02 Practical: 02	100 100	4/ Paper 4/ Paper	4/ Paper 4/ Paper
	Environmental Studies	Theory: 01	50	4	4
Fifth Semester	Major (Botany)	Theory: 04 Practical: 02	300 150	6/ Paper 6/ Paper	6/ Paper 6/ Paper
Sixth Semester	Major (Botany)	Theory: 04 Practical: 02	300 150	6/ Paper 6/ Paper	6/ Paper 6/ Paper

BOTANY GENERAL COURSE

B.Sc. Syllabus under Semester

Course Structure

Sl. No.	Courses		Total no. of papers	Total Marks	Total Classes/ week	Total Credits
01	Major (Botany)		Theory: 16	1200	96	96
	Semester (s): 1 st +2 nd +3 rd +4 th +5 th +6 th		Practical:08	500	48	48
02	Subsidiary Papers		Theory: 08	500	32	32
	Semester (s): 1 st +2 nd +3 rd		Practical:04	200	16	16
03	English		Papers: 02	100	08	08
04	Environmental Studies		Papers: 02	100	08	08
05	Total	Major	24	1700	144	144
		Subs	12	700	48	48
		Eng	02	100	08	08
		Env. Sc.	02	100	08	08
06	Grand Total	Total No. of Courses:04	40	2600	208	208

Structure of Physics Major Course under Semester System

Yr	Se m	Subjects	TotalMark MajorPrac (In + Ex)	Total Marks MajorTheory (In + Ex)	TotalMark GenerlPract (In + Ex)	Total Marks GenerlTheory (In + Ex)	Totalcredit (C)	
							M	G
1st	I	Physics Major -101Th		15+60=75			6	
		Physics Major -102Th		15+60=75			6	
		Physics Major -103Pr	10+40=50				4	
		Elective –E101(Math)				15+60=75		6
		Elective –E102				15+60=75		6
		English				10+40=50		4
		Physics Major -201Th		15+60=75			6	
	II	Physics Major -202Th		15+60=75			6	
		Physics Major -203Pr	10+40=50				4	
		Elective-E201(Maths)				15+60=75		6
		Elective-E202				15+60=75		6
		English				10+40=50		4
2 nd	III	Physics Major -301Th		15+60=75			6	
		Physics Major -302Th		15+60=75			6	
		Physics Major -303Pr	10+40=50				4	
		Elective-E301(Maths)				20+80=100		8
		*Elective-E302			10+40=50	10+40=50		4+4
		Environmental Studies				10+40=50		4
	IV	Physics Major -401Th		15+60=75			6	
		Physics Major -402Th		15+60=75			6	
		Physics Major -403Pr	10+40=50				4	
		Elective-E401(Maths)				20+80=100		8
		*Elective-E402			10+40=50	10+40=50		4+4
		Environmental Studies				10+40=50		4
Total			200	600	100	800	64	72
Yr	Se m	Subjects	Total Marks inMajor Practical(In + Ex)		Total Marks in Major Theory(In + Ex)		Total Credit(C) (Major)	
3 rd	V	Physics Major -501Th			15+60=75		6	
		Physics Major -502Th			15+60=75		6	
		Physics Major -503Th			15+60=75		6	
		Physics Major -504Th			15+60=75		6	
		Physics Major -505Pr	15+60=75				6	
		Physics Major -506Pr	15+60=75				6	
	VI	Physics Major -601Th			15+60=75		6	
		Physics Major -602Th			15+60=75		6	
		Physics Major -603Th			15+60=75		6	
		Physics Major -604Th			15+60=75		6	
		Physics Major -605Pr	15+60=75				6	
		Physics Major -606Prj	15+60=75				6	
Grand Total					800+900=1700		64+72=136	

*For Elective with Practical.

Marks distribution for Physics Major Course

Y r	Se m	Paper	Topics	Marks (Ex)	Total Marks (Ex)	Total Marks (In)	Grand Total Marks	Total Credit (C)
1 st	I	101(Th)	(a) Mathematical Methods-I	20	60	15	75	6
			(b) Mechanics	40				
		102(Th)	(a) Waves and Oscillations	40	60	15	75	6
			b) Ray Optics	20				
	II	201(Th)	(a) Mathematical Methods-II	35	60	15	75	6
			(b) Properties of Matter	25				
		202(Th)	Heat and Thermodynamics	60	60	15	75	6
2 nd	III	203(Pr)					50	4
		301(Th)	(a) Mathematical Methods-III	25	60	15	75	6
			(b) Electrostatics	35				
		302(Th)	(a) Current Electricity	45	60	15	75	6
			(b) Magnetostatics	15				
	IV	401(Th)	(a) Mathematical Methods-IV	40	60	15	75	6
			(b) Introduction to Computer and Computer Language	20				
		402(Th)	(a) Wave Optics	40	60	15	75	6
			(b) Special theory of Relativity	20				
		403(Pr)					50	4
3 rd	V	501(Th)	(a) Mathematical Methods-V	30	60	15	75	6
			(b) Classical Mechanics	30				
		502(Th)	Atomic Physics	60	60	15	75	6
		503(Th)	(a) Quantum Mechanics	40	60	15	75	6
			(b) Astrophysics	20				
		504(Th)	Electronics	60	60	15	75	6
		505(Pr)					75	6
		506(Pr)					75	6
	VI	601(Th)	Nuclear Physics	60	60	15	75	6
		602(Th)	(a) Mathematical Methods-IV	15	60	15	75	6
			(b) Solid state Physics	45				
		603(Th)	(a) Modern Optics	40	60	60	75	6
			(b) Electromagnetic Theory	20				
		604(Th)	(a) Statistical Mechanics	30	60	15	75	6
			(b) Computer Applications	30				
		605(Pr)					75	6
		606(Prj)					75	6
			Total				900	72

THREE YEAR DEGREE COURSE IN ZOOLOGY (GENERAL)**I SEMESTER**

Paper No.	Name of the paper	Total Marks	Credits
E-101	Biosystematics, Taxonomy, Wildlife Conservation & Management	60+15=75	06
E-102		60+15=75	06
E-103		60+15=75	06
English-I		40+10=50	04
		275	22

II SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-201	Ecology, Evolution and Adaptation	60+15=75	06
E-202		60+15=75	06
E-203		60+15=75	06
English-II		40+10=50	04
		275	22

III SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-301	Animal Diversity-I (Non Chordates)	40+10=50	04
E-302(Practical)	Animal Diversity-I (Non Chordates)	40+10=50	04
E-303		40+10=50	04
E-304(Practical)		40+10=50	04
E-306		40+10=50	04
E-307(Practical)		40+10=50	04
Env.Studies-I		40+10=50	04
		350	28

IV SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-401	Animal Diversity-II (Chordates)	40+10=50	04
E-402(Practical)	Animal Diversity-II (Chordates)	40+10=50	04
E-403		40+10=50	04
E-404(Practical)		40+10=50	04
E-406		40+10=50	04
E-407(Practical)		40+10=50	04
Env.Studies-II		40+10=50	04
		350	28

V SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-501	Cell Biology, Genetics & Developmental Biology	80+20=100	08
E-502(Practical)	Cell Biology, Genetics & Developmental Biology	80+20=100	08
E-505		80+20=100	08
E-506(Practical)		80+20=100	08
		400	32

VI SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-601	Physiology, Biochemistry and Endocrinology	80+20=100	08
E-602(Practical)	Physiology, Biochemistry and Endocrinology	80+20=100	08
E-605		80+20=100	08
E-606(Practical)		80+20=100	08
		400	32

TOTAL MARKS FOR TDC (GENERAL) ZOOLOGY : 2050**TOTAL CREDITS FOR TDC (GENERAL) ZOOLOGY : 164**

THREE YEAR DEGREE COURSE IN ZOOLOGY (GENERAL)**I SEMESTER**

Paper No.	Name of the paper	Total Marks	Credits
E-101	Biosystematics, Taxonomy, Wildlife Conservation & Management	60+15=75	06
E-102		60+15=75	06
E-103		60+15=75	06
English-I		40+10=50	04
		275	22

II SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-201	Ecology, Evolution and Adaptation	60+15=75	06
E-202		60+15=75	06
E-203		60+15=75	06
English-II		40+10=50	04
		275	22

III SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-301	Animal Diversity-I (Non Chordates)	40+10=50	04
E-302(Practical)	Animal Diversity-I (Non Chordates)	40+10=50	04
E-303		40+10=50	04
E-304(Practical)		40+10=50	04
E-306		40+10=50	04
E-307(Practical)		40+10=50	04
Env.Studies-I		40+10=50	04
		350	28

IV SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-401	Animal Diversity-II (Chordates)	40+10=50	04
E-402(Practical)	Animal Diversity-II (Chordates)	40+10=50	04
E-403		40+10=50	04
E-404(Practical)		40+10=50	04
E-406		40+10=50	04
E-407(Practical)		40+10=50	04
Env.Studies-II		40+10=50	04
		350	28

V SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-501	Cell Biology, Genetics & Developmental Biology	80+20=100	08
E-502(Practical)	Cell Biology, Genetics & Developmental Biology	80+20=100	08
E-505		80+20=100	08
E-506(Practical)		80+20=100	08
		400	32

VI SEMESTER

Paper No.	Name of the paper	Total Marks	Credits
E-601	Physiology, Biochemistry and Endocrinology	80+20=100	08
E-602(Practical)	Physiology, Biochemistry and Endocrinology	80+20=100	08
E-605		80+20=100	08
E-606(Practical)		80+20=100	08
		400	32

TOTAL MARKS FOR TDC (GENERAL) ZOOLOGY : 2050**TOTAL CREDITS FOR TDC (GENERAL) ZOOLOGY : 164**

Revised Syllabus of Mathematics (Major and General)

For

1st, 2nd, 3rd, 4th, 5th and 6th Semester

Course Structure: Mathematics (Major and General)

Semest er	Major course content	Credit	Classes per week	Marks		General Course content	Cred it	Classes per week	Mark s
1st Semest er	M 104- Algebra and Trigonometry	8	8	100		E-101 Classical Algebra and Trigonometry	6	6	75
	M 105- Calculus	8	8	100					
2nd Semest er	M – 204 Co- ordinate Geometry	8	8	100		E-201 Abstract Algebra and Matrices	6	6	75
	M -205 Differential Equation	8	8	100					
Semest er	Major course content	Credit	Classes per week	Marks		General Course content	Cred it	Classes per week	Mark s
3rd Semest er	M 304Abstract Algebra	8	8	100		E-303 Calculus: Methods and Applications	8	8	100
	M-305 Linear Algebra and Vector	8	8	100					
4th Semest er	M -404 Real Analysis	8	8	100		E-403 Co- ordinate Geometry and Vector Analysis	8	8	100
	M- 405 Mechanics	8	8	100					

Course Structure: Mathematics (Major and General)

Semester	Major course content	Credit	Classes per week	Marks		General Course content	Credit	Classes per week	Marks
5th Semester	M-501 Real and Complex Analysis	6	6	75		E-503 Statics and Dynamics	8	8	100
	M- 502 Topology	6	6	75		E-504 Numerical Methods and Spherical Astronomy	8	8	100
	M-503 Spherical Trigonometry and Astronomy	6	6	75					
	M- 504 Rigid Dynamics	6	6	75					
	M-505 Probability	6	6	75					
	M-506 Optimization Theory	6	6	75					

Semester	Major course content	Credit	Classes per week	Marks		General Course content	Credit	Classes per week	Marks
6th Semester	M-601- Hydrostatics	6	6	75		E-603 Linear Algebra and Complex Analysis	8	8	100
	M-602 Numerical Analysis	6	6	75		E- 604 Advanced Calculus	8	8	100
	M-603 Computer Programming in C	4(Th) + 2 (Pr)	4(Th) + 2 (Pr)	75					
	M-604 Discrete Mathematics	6	6	75					
	M 605 Graph and Combinatorics	6	6	75					
	M- 606 Project	6	6	75					

TDC GENERAL COURSE IN COMPUTER SCIENCE (SEMESTER BASED)

Semester - 1

Paper Code	Paper Name	Marks	Classes / week	Credit
E101	Fundamentals of Computer Science	75 marks	6 (5 lectures + 1 tutorial)	6

Semester - 2

Paper Code	Paper Name	Marks	Classes / week	Credit
E201	Introduction to Programming in C	75 marks	6 (5 lectures + 1 tutorial)	6

Semester - 3

Paper Code	Paper Name / Topics	Marks	Classes / week	Credit
E301	Data Structure	50 marks	4 (3 lectures + 1 tutorial)	4
E302	Practical Programming in C Data Structure	Total 50 marks 25 marks 25 marks	4 laboratory sessions	4

Semester - 4

Paper Code	Paper Name / Topics	Marks	Classes / week	Credit
E401	Introduction to Database Management System	50 marks	4 (3 lectures + 1 tutorial)	4
E402	Practical DBMS	50 marks	4 laboratory sessions	4

Semester - 5

Paper Code	Paper Name / Topics	Marks	Classes / week	Credit
E501	Computer Organization and Operating System	100 marks	8 (6 lectures + 2 tutorial)	8
E502	Practical Operating System ICT Hardware	Total 100 marks 40 marks 60 marks	8 (2 tutorials and 6 practical sessions)	8

TDC GENERAL COURSE IN COMPUTER SCIENCE (SEMESTER BASED)

Semester - 6

Paper Code	Paper Name / Topics	Marks	Classes / week	Credit
E601	Object Oriented Programming in C++ and Computer Networks	100 marks	8 (6 lectures + 2 tutorial)	8
E602	Practical OOP Computer Networks	Total 100 marks 70 marks 30 marks	8 (2 tutorials and 6 practical sessions)	8

COURSE STRUCTURE
TDC SYLLABUS FOR EDUCATION
(General Course)
W.E.F. August, 2011

Year	Semester	Paper	Title of the Paper	Marks	Class per Week	Credit
1st Year	1 st Semester	1.01	Foundation of Educational Theories and Principles	75	6	6
	2 nd Semester	2.01	Educational Psychology	75	6	6
2nd Year	3 rd Semester	3.01	Development of Education in India	100	8	8
	4 th Semester	4.01	Sociological Foundations of Education	100	8	8
3 rd Year	5 th Semester	5.01	Emerging Issues and Education	100	8	8
		5.02	Educational Measurement and Educational Statistics	100	8	8
	6 th Semester	6.01	Educational Technology	100	8	8
		6.02	Environmental and Population Education	100	8	8
Total	6	8		750		60

COURSE STRUCTURE
TDC SYLLABUS FOR EDUCATION
(Major Course)

Year	Semester	Paper	Title of the Paper	Marks	Class per week	Credit
1st Year	1st Semester	1.01	Foundations of Education Theories and Principles	100	8	8
		1.02	Educational Psychology	100	8	8
	2nd Semester	2.01	Sociological Foundations of Education	100	8	8
		2.02	Sociological Foundations of Education	100	8	8
2nd Year	3rd Semester	3.01	Emerging Issues and Education	100	8	8
		3.02	Measurement and Evaluation in Education	100	8	8
	4th Semester	4.01	Educational Technology	100	8	8
		4.02	Environmental and Population Education	100	8	8
3rd Year	5th Semester	5.01	Philosophy of Education	75	6	6
		5.02	Educational Thinkers- Oriental and Occidental	75	6	6
		5.03	Teacher Education	75	6	6
		5.04	Teaching –Learning Method and Pedagogy	75	6	6
		5.05	Statistics in Education	75	6	6
		5.06	Practical paper	75	6	6
	6th Semester	6.01	Developmental Psychology	75	6	6
		6.02	Continuing Education and Distance Education	75	6	6
		6.03	Special Education	75	6	6
		6.04	Guidance and Counselling	75	6	6
		6.05	Educational Management and Administration	75	6	6
		6.06	Project Work	75	6	6
Total	6	20		1700		136

T.D.C. SCIENCE in SEMESTER SYSTEM under CBCS, 2011

SYLLABUS FOR FUNCTIONAL ENGLISH COURSE

Course overview

Semester	Name of Paper	Paper Code	Marks	Credits	No. of contact hours per week
I	Functional English 1	FE 1	50	4	4
II	Functional English 2	FE 2	50	4	4

T.D.C. Hindi Syllabus
(Semester System)

(Under Credit & Gradding Based Semester System)

[With Effect from 2011]

A. Hindi M.I.L. Course

Total Marks : 350

Papers at a Glance :

Total Credit :28

First Semester

First Paper : Hindi Kavya-Dhara : 75 Marks/6 Credits

Second Semester

Second Paper : Hindi Katha Sahitya : 75 Marks/6 Credits

Third Semester

Third Paper : Hindi Nibandh Sahitya : 100 Marks/8 Credits

Fourth Semester

Fourth Paper : Hindi Natya Sahitya : 100 Marks/8 Credits

B. HINDI ELECTIVE COURSE

Papers at a Glance :

Total Marks : 750

Total Credits: 60

FIRST SEMESTER

First Paper : Hindi Kavya-Dhara : 75 Marks/6 Credits

SECOND SEMESTER

Second Paper : Bharatiya Kavya Shastra : 75 Marks/6 Credits

THIRD PAPER

Third Paper : Hindi Katha Sahitya : 100 Marks/8 Credits

FOURTH SEMESTER

Fourth Paper : Hindi Natya Sahitya : 100 Marks/8 Credits

FIFTH SEMESTER

Fifth Paper : Hindi Sahitya Ka Itihas : 100 Marks/8 Credits

Sixth Paper : Hindi Bhasha Evang Devnagri lipi : 100 Marks/8 Credits

SIXTH SEMESTER

Seventh Paper : Hindi Nibandh Sahitya Evang Pradeshik Sahitya-

Asamiya :

100 Marks/8 Cred-

its Eighth Paper : Prayojanmulak Hindi :

!00 Marks/8

Credits

C. HINDI MAJOR COURSE

Total Marks : 1700

Total Credits : 136

Paper at a Glance :

First Semester

Paper : HIN/M/104 : Hindi Sahitya Ka Itihas : Adikal Aur Bhaktikal : 100 Marks/8 Credits

Paper : HIN/M/105 : Bhaktikalin Kavya-Dhara : 100 Marks/8 Credits

Second Semester

Paper : HIN/M/204 : Hindi Sahitya Ka Itihas : Ritikal : 100 Marks/8 Credits

Paper : HIN/M/205 : Ritikalin Kavya-Dhara : 100 Marks/8 Credits

Third Semester

Paper : HIN/M/304 : Adhunik Hindi Kavya-Dhara Ka Itihas : 100 Marks/8Credits

Paper : HIN/M/305 :Bharatiya Kavyashastra : 100 Marks/8 Credits

Fourth Semester

Paper : HIN/M/404 : Chhayavad-Purv Evang Chhayavadyugin Kavyadharayen : 100 Marks/8 Credits

Paper : HIN/M/405 : Chhayavadottar Kavya-Dhara : 100 Marks/8 Credits

Fifth Semester

Paper : HIN/M/501 : Hindi Ka Upanyas Sahitya : 75 Marks/6 Credits

Paper : HIN/M/502 : Hindi Ka Kahani Sahitya : 75 Marks/6 Credits

Paper : HIN/M/503 : Hindi Ka Natak Sahitya : 75 Marks/6 Credits

Paper : HIN/M/504 : Hindi Ka Ekanki Sahitya : 75 Marks/6 Credits

Paper : HIN/M/505 : Hindi Ka Nibandh Sahitya : 75 Marks/6 Credits

Paper : HIN/M/506 : Hindi Alochana Evang Pramukh Alochak : 75 Marks/6 Credits

SIXTH SEMESTER

Paper : HIN/M/601 : Pashchatya Kavya Shastra : 75 Marks/6 Credits

Paper : HIN/M/602 : Bhashavi jnan : 75 Marks/6Credits .

Paper : HIN/M/603 : Hindi Bhasha Evang : 75 Marks/6 Credits.

Devnagri Lipi

Paper : HIN/M/604 : Prayojanmulak Hindi : 75 Marks/6 Credits.

Evang Anuvad

Paper : HIN/M/605 : pradeshik Sahitya : : 75 Marks/6 Credits.

Asamiya :

Paper : HIN/M/606 : Pariyojana Karya : 75 Marks/6 Credits.

Notes :