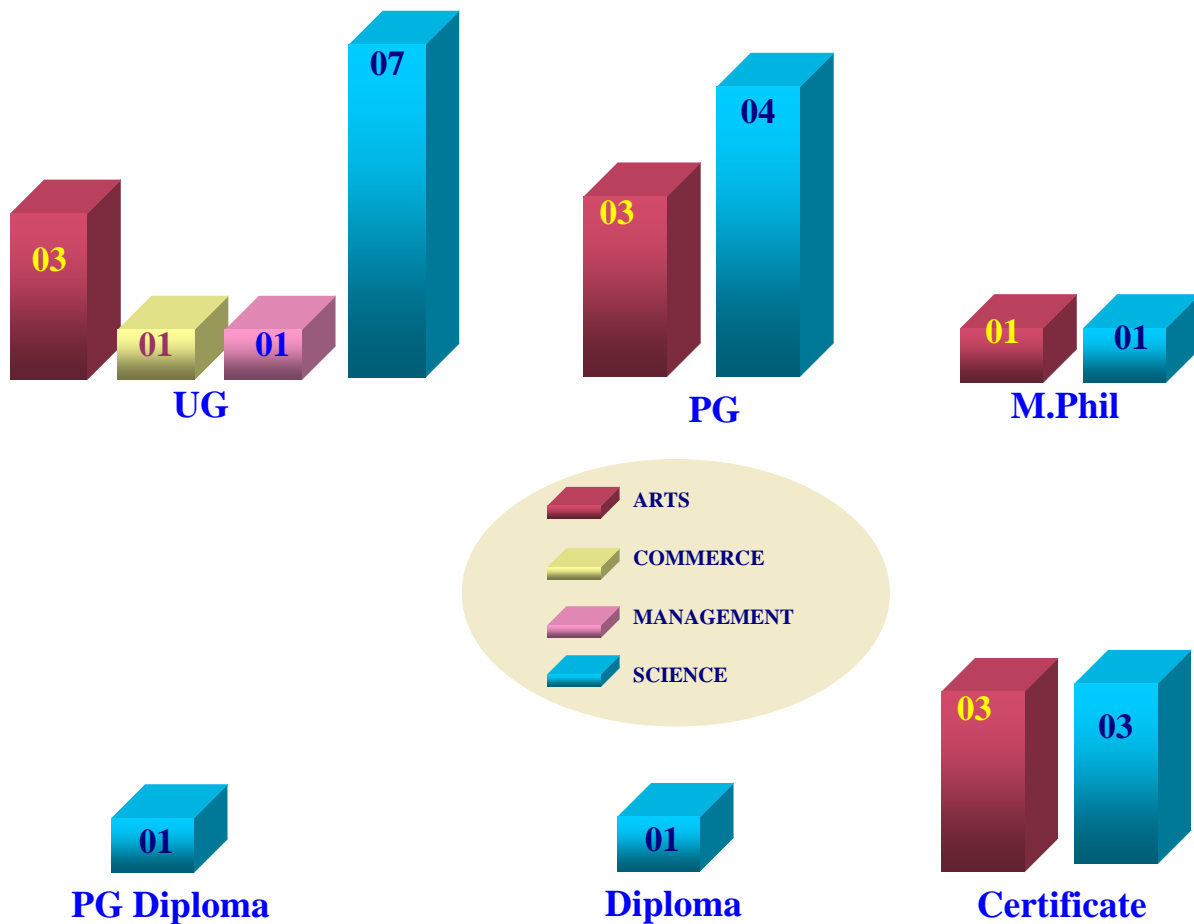


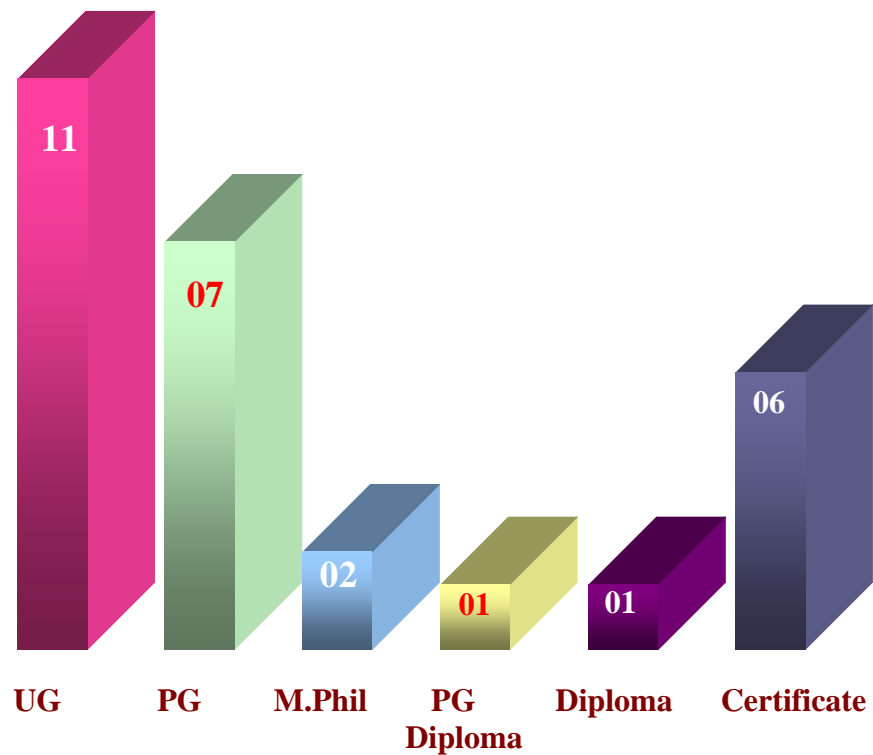
## 1. Number of Programmes Offered : 29

Programme	Arts	Commerce	Management	Science	Total
UG	03	01	01	07	12
PG	03	-	-	04	07
M.Phil	01	-	-	01	02
PG Diploma	-	-	-	01	01
Diploma	-	-	-	01	01
Certificate Courses	03	-	-	03	06
<b>Total</b>	<b>10</b>	<b>01</b>	<b>01</b>	<b>17</b>	<b>29</b>



2a. Number of subjects taught in the Institution: 28

Programme	Number of Subjects Taught
UG	11
PG	07
M.Phil	02
PG Diploma Course	01
Diploma Course	01
Certificate Courses	06
<b>Total</b>	<b>28</b>



## i. Details of Subjects – UG, PG and M.Phil Programmes

Discipline	UG	PG	M.Phil
Arts	History (Tamil & English Medium) Tamil English	History Tamil English	History
Science	Mathematics Physics Chemistry Zoology Zoology Vocational Computer Science	Mathematics Physics Zoology Computer Science & Information Technology	Zoology
Commerce	Commerce	-	-
Management	Business Administration	-	-
<b>Total</b>	<b>11</b>	<b>07</b>	<b>02</b>

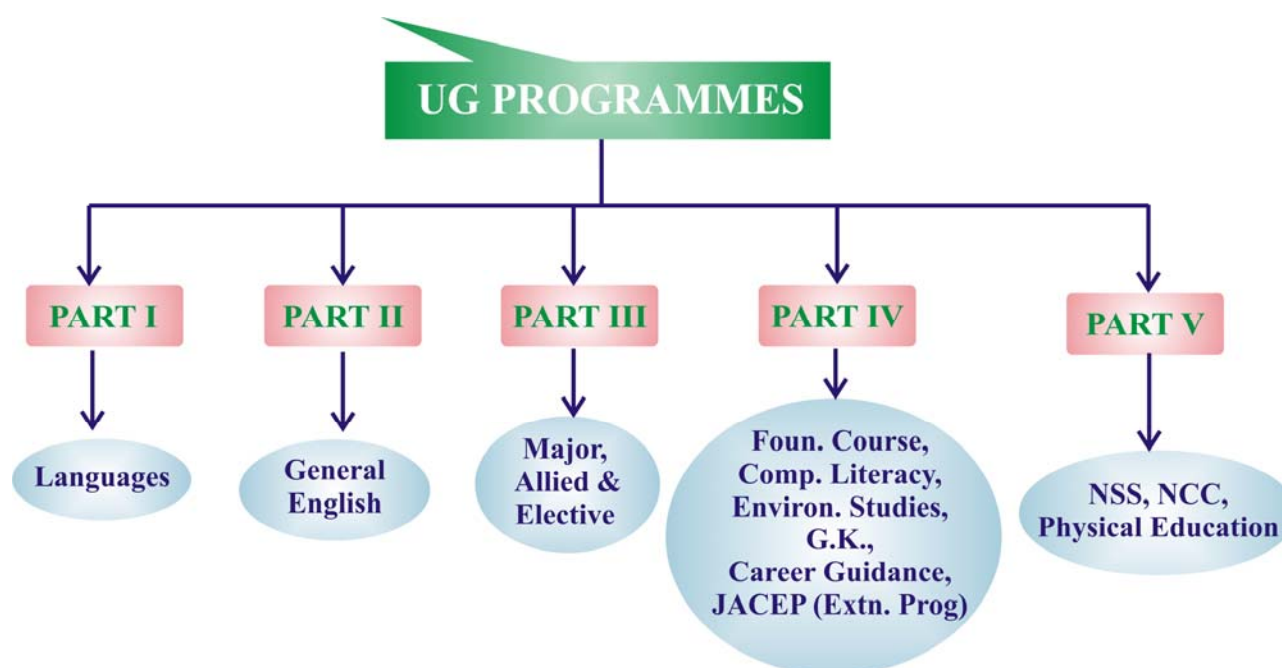
## ii. Details of Subjects – PG Diploma, Diploma &amp; Certificate Courses

Course	Subject
PG Diploma	Computer Application
Diploma	Computer Application
Certificate	Communicative English Tourism & Travel Management Gandhian Thought Desk Top Publishing FLASH Computer Maintenance & Hardware
<b>Total</b>	<b>08</b>

## 2b. Curricular Pattern

## UG Programmes

Part I	Part II	Part III	Part IV	Part V
Tamil	General English	Core Subjects	Foundation Course	NCC
Hindi		Allied – Compulsory	Computer Literacy	NSS
		Allied – Optional	Environmental Studies	Ph. Ed.
		Electives - Interdisciplinary papers	General Knowledge	
			Career Guidance	
			JACEP (Extension Programme)	



**PG Programmes****Core Subjects****Extra Departmental Course****Project**

## 2c. Details of Core Subjects – UG Programmes

### B.A. History

Semester	Title of the core subjects
I	History of India I (Upto 712.A.D)
	World History I (Upto 1453. A.D)
II	History of India II (712- 1526 A.D.)
	World History II (1453- 1765 A.D.)
III	History of India III (1526- 1858 A. D)
IV	World History IV (1765- 1945 A. D.)
V	History of India V (1858- 1947 A.D.)
	History of Tamilnadu I (Upto 1565 A.D.)
	World History –V (1945- 2000 A.D)
	Tourism
VI	History of India VI (1947-2000A.D.)
	History of Tamilnadu II (1565-1987 A.D.)
	History of Science and Technology
	Indian Administration

### B.A. Tamil Literature

Semester	Title of the core subjects
I	இக்கால இலக்கியம் (கவிதை, சிறுகதை, நாவல்)
	தமிழ் இலக்கிய வரலாறு
II	உரைநடையும் நாடகமும்
	மக்கள் தகவலியல்
III	நன்னூல் எழுத்து
IV	நன்னூல் - சொல்

V	பக்தி இலக்கியமும் சிற்றிலக்கியமும்
	யாப்பு அணி
	இக்கால மொழியியல்
	நாட்டுப்புற இயல்
	மேடைப்பேச்சுக்கலை
VI	சங்க இலக்கியமும் காப்பிய இலக்கியமும்
	இந்திய இலக்கியம்
	இலக்கியத் திறனாய்வு
	பொருள் இலக்கணம்
	ஆராய்ச்சி நெறிமுறைகள்

### B.A English Literature

Semester	Title of the core subjects
I	Introduction to English Literature
	Indian Writing in English
II	Prose-I
	Poetry-I
III	Fiction
IV	Drama
V	Prose-II
	Poetry-II
	American Literature
	Women's Writing
VI	Shakespeare
	Literary Criticism
	Common Wealth Literature
	World Literature in Translation

**B.Sc Mathematics**

Semester	Title of the core subjects
<b>I</b>	Calculus
	Algebra & Trigonometry
<b>II</b>	Vector Calculus & Theory of Numbers
	Analytical Geometry of 3-Dimension
<b>III</b>	Sequences and Series & Fourier Series
	Differential Equations and Applications
	Linear Programming
<b>IV</b>	Modern Algebra
	Mechanics
	Operations Research
<b>V</b>	Numerical Methods
	Linear Algebra
	Real Analysis
	Programming in C
	Optional – I – Automata Theory & Formal Languages
<b>VI</b>	Mathematical Statistics
	Graph Theory
	Complex Analysis
	Programming in C++
	Optional – II Visual Basic

**B.Sc Physics**

Semester	Title of the core subjects
I	Mechanics, Properties of Matter and Sound Energy and Environmental Physics
II	Electric Circuits and Magnetism Thermodynamics and Astrophysics
III	Computer Programming in C and C++
IV	Optics, Spectroscopy and Lasers
V	Electronics I (Basic Electronics & Communication) Elements of Theoretical Physics Mathematical Physics Medical Physics and Instrumentation
VI	Digital Electronics and Information Technology Modern Physics Micro Processor Entrepreneurship

**B.Sc Chemistry**

Semester	Title of the core subjects
I	General Chemistry-I
II	General Chemistry-II
III	Organic and Analytical Chemistry
IV	Inorganic & Physical Chemistry
V	Bio & Pharmaceutical Chemistry
	Physical Chemistry
	Organic Chemistry
	C-Programming and Applications to Chemistry
VI	Industrial and Environmental Chemistry
	Physical Chemistry
	Organic Chemistry

**B.Sc Zoology**

Semester	Title of the core subjects
I	Invertebrata
II	Chordata
III	Cyto Genetics
IV	Bio-Chemistry & Physiology
V	Environmental Biology Immunology & Microbiology Biostatistics & Bio-Informatics Sanitation & Hygiene
VI	Molecular Biology & Genetic Engineering Developmental Biology & Evolution Clinical Lab Technology

**B.Sc Zoology- Vocational Course (Clinical Nutrition & Dietetics)**

Semester	Title of the core subjects
I	Invertebrata
II	Chordata
III	Cyto Genetics Basic Dietetics
IV	Bio-Chemistry & Physiology Food Microbiology
V	Environmental Biology Immunology & Microbiology Biostatistics & Bio-Informatics Sanitation & Hygiene
VI	Molecular Biology & Genetic Engineering Developmental Biology & Evolution Clinical Lab Technology

**B.Sc Computer Science**

Semester	Title of the core subjects
I	Discrete Mathematics
	Digital Electronics
	C Programming –I
II	Probability and Statistics
	Office Automation and DTP
	C Programming –II
III	Graph Theory
	Object Oriented Programming with C++
IV	Relational Data base Management System
	Computer Architecture & Micro Processors
V	Operational Research
	Software Engineering
	System Software
	Optional – Introduction to JAVA Programming
VI	Computer Oriented Numerical Methods
	Computer Graphics
	Computer Networks
	Data Structure and Computer Algorithms
	Project

**Commerce**

<b>Semester</b>	<b>Title of the core subjects</b>
<b>I</b>	Financial Accounting I
<b>II</b>	Business Organisation and Management
	Financial Accounting II
	Marketing
<b>III</b>	Modern Banking Law and Practice
	Entrepreneurial Skill Development
	Advanced Accounting
<b>IV</b>	Principles and Practice of Insurance
	Human Resource Management
	Partnership Accounting
<b>V</b>	Corporate Accounting
	Cost Accounting
	Income Tax-I
	E-Commerce
	Business Law
<b>VI</b>	Auditing
	Financial Management
	Income Tax-II
	Accounting Software Package TALLY
	Industrial Law

**Business Administration**

Semester	Title of the core subjects
I	Business Communication
	Financial Accounting
II	Office Management
	Management Accounting
III	Principles of Management
	TALLY
	Business Environment
IV	Organisation Behaviour
	Business Law
	Marketing Management
V	Production Management
	Company Law
	Costing Accounting
	Industrial Relations
	Introduction to E-Commerce
VI	Human Resource Management
	Financial Management
	Case Analysis
	Entrepreneurship
	Financial Institutions and Services

## 2d. Details of Allied Subjects and Electives – UG Programmes

Subject	Number
Allied Subjects	29
Electives	21

Department	Allied Subjects	Electives
<b>History</b>	Principles of Economics	Indian Constitution
	Economic History of India	Tourism & Travel Management
	Comparative Governments-I	
	Comparative Governments-II	
<b>Tamil</b>	தமிழக வரலாறும் பண்பாடும் தாள்-1	அரசுப்பணித் தேர்வுத் தமிழ்
	தமிழக வரலாறும் பண்பாடும் தாள்-2	நாடகக்கலை
	கவின் கலைகள் ஓர் அறிமுகம் தாள்-1	
	கவின் கலைகள் ஓர் அறிமுகம் தாள்-2	
<b>English</b>	Modern English Grammar & Usage-I	English for Competitive Exams
	Modern English Grammar & Usage-II	Conversational English
	History of English Literature-I	
	History of English Literature-II	
<b>Mathematics</b>	Ancillary Mathematics-I & II	Mathematics for Competitive Examination
	Ancillary Mathematics- III & IV	Operations Research
<b>Physics</b>	Ancillary Physics-I	Home Electronics
	Ancillary Physics-II	Astrophysics
<b>Chemistry</b>	General Chemistry-I	Everyday Chemistry
	General Chemistry-II	Industrial Chemistry

Zoology	Ancillary Zoology – I	Food & Nutrition
	Ancillary Zoology – II	Family Health Care
	Allied Botany-I	
	Allied Botany-II	
Computer Science	----	Multimedia
	----	Web-Designing
	-----	TALLY
Commerce	Indian Economy	Principles of Accountancy
	Managerial Economics	Principles of Management
	Business Statistics	
	Business Mathematics	
Business Administration	Economic Analysis	Business Communication
	Business Economics	Entrepreneurship
	Business Statistics	

## 2e. Details of Foundation Course and other subjects under Part IV

Subjects
Value Education
Personality Development
Social Education
Bio-Ethics
Environmental Studies
Women Studies
General Knowledge
Career Guidance
Computer Literacy
Extension Programme (JACEP)

## 2f. Details of Core Subjects - PG Programmes

## M.A. History

Semester	Title of the core subjects
I	Socio Economic History of India-I (Upto 1206 A.D.)
	Socio-Cultural History of Modern Tamilnadu(1800-1987 A.D)
	Environmental Studies
II	Socio Economic History of India-II (1206 to 1707 A.D.)
	Tourism and National Heritage of India
	Archives Keeping
III	Socio Economic History of India-III (1707 to 1947 A.D.)
	Historiography and Historical Method
	International Relations (1945-2000) A.D.
IV	Contemporary India(1947-2000) A.D.
	General Studies for Competitive Examination
	Project

## M.A. Tamil

Semester	Title of the core subjects
I	இக்கால இலக்கியம்
	தொல்காப்பியம் - எழுத்து
	இதழியல்
	மொழி பெயர்ப்பு
II	பக்தி இலக்கியம்
	தொல்காப்பியம் - சொல்
	நாடகவியல்
	பயன்முறை இலக்கியம்
III	காப்பிய இலக்கியம்
	தொல்காப்பியம் பொருள்
	நாட்டுப்புறவியல்
	கிறித்தவமும் தமிழும்
IV	சங்க இலக்கியம்
	பெண்ணியம்
	மொழி வரலாறு
	ஆய்வேடு

**M.A. English**

Semester	Title of the core subjects
<b>I</b>	British Prose
	British Poetry
	Indian Writing
	English for Career Advancement
<b>II</b>	British Drama
	British Fiction
	Women's Writing
	Rhetoric & Research Methodology
<b>III</b>	Contemporary Literature
	English Language Teaching
	American Literature
	Translation
<b>IV</b>	Linguistics and phonetics
	Shakespeare
	Literary Criticism
	Journalism and Mass Communication
	Project

**M.Sc Mathematics**

Semester	Title of the core subjects
<b>I</b>	Groups and Rings
	Analysis
	Linear Algebra
	Graph Theory
<b>II</b>	Differential Geometry
	Measure Theory
	Mathematical Statistics
	Core Optional – Design & Analysis of Algorithms
<b>III</b>	Differential Equations
	Topology
	Complex Analysis
	Core Optional – Stochastic Process
<b>IV</b>	Functional Analysis
	Operations Research
	Core Optional – Number Theory
	Project

**M.Sc. Physics**

Semester	Title of the core subjects
<b>I</b>	Laser and Spectroscopy
	Thermodynamics and Statistical Physics
	Mathematical Physics
	Electronics
<b>II</b>	Quantum Mechanics-I
	Solid State Physics-I
	Classical and Non-Linear Dynamics
<b>III</b>	Electro Dynamics and Plasma Physics
	Solid State Physics-II
	Nuclear and Particle Physics
	Numerical Methods and C++
	Project-I
<b>IV</b>	Quantum Mechanics-II
	Digital Electronics and Micro Processor
	Molecular Physics
	Matrix and Fourier Optics
	Project-II

**M.Sc. Zoology**

Semester	Title of the core subjects
I	Biological Chemistry
	Cytogenetics
	Micro Biology
II	Developmental Biology
	Environmental Biology
	Bio-Statistics & Bio-Physics
III	Immunology
	Endocrinology
	Economic Zoology
IV	Basic & Applied Bio Technology
	Animal Physiology
	Project

**M.Sc. Computer Science and Information Technology**

Semester	Title of the core subjects
I	Graph Theory, Formal Languages & Automata Theory
	Micro Processor & Interfacing Techniques
	Relational Database Management System
	Mastering C
II	Java Programming
	Data Structures and Computer Algorithms
	System Software
	Object Oriented Programming with C++
III	Mobile Computing
	Data Communication and Computer Network
	Digital Image Processing
	Information System, Design and Implementation
IV	Project

## 2g. EDCs offered in PG Programmes

Programme	Number
07	09

### Details of EDCs offered by Departments

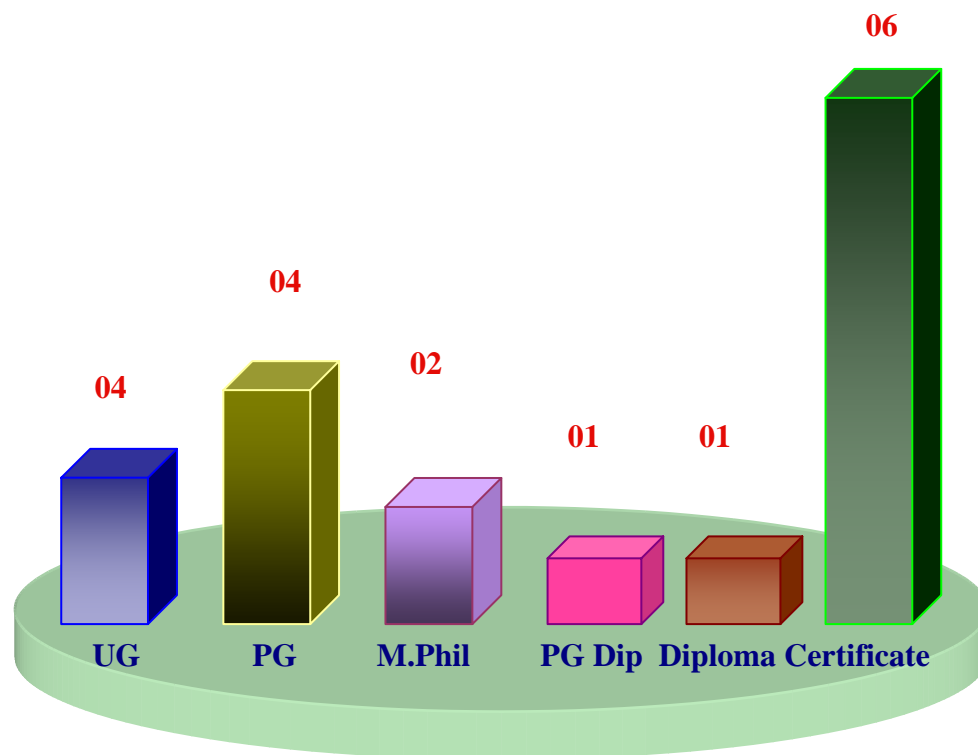
Department	Course
History	Indian History for Competitive Examination
Tamil	விளம்பரக்கலை
English	English for Communication
Mathematics	Data Analysis
Physics	Communication System
Zoology	Health Science
Computer Science and Information Technology	Multimedia Technology & Application Internet & Web Designing PC Hardware and Trouble Shooting

## 2h. Details of subjects - M.Phil Programme

Department	Paper I	Paper II	Paper III
History	Historiography	Archives Keeping	Selections from the History of Tamil Nadu
Zoology	Research Methodology	Environmental Biotechnology	Special Paper

3. Number of overseas programmes on campus and income earned : **NIL**
4. Does the college offer self-funded programmes? : **YES**  
If yes, how many? **NUMBER : 18**

Programme	Arts	Commerce	Management	Science	Total
UG	--	--	01	03	04
PG	02	--	--	02	04
M.Phil	01	--	--	01	02
PG Diploma	--	--	--	01	01
Diploma	--	--	--	01	01
Certificate	03	--	--	03	06
<b>Total</b>	<b>06</b>	<b>--</b>	<b>01</b>	<b>11</b>	<b>18</b>

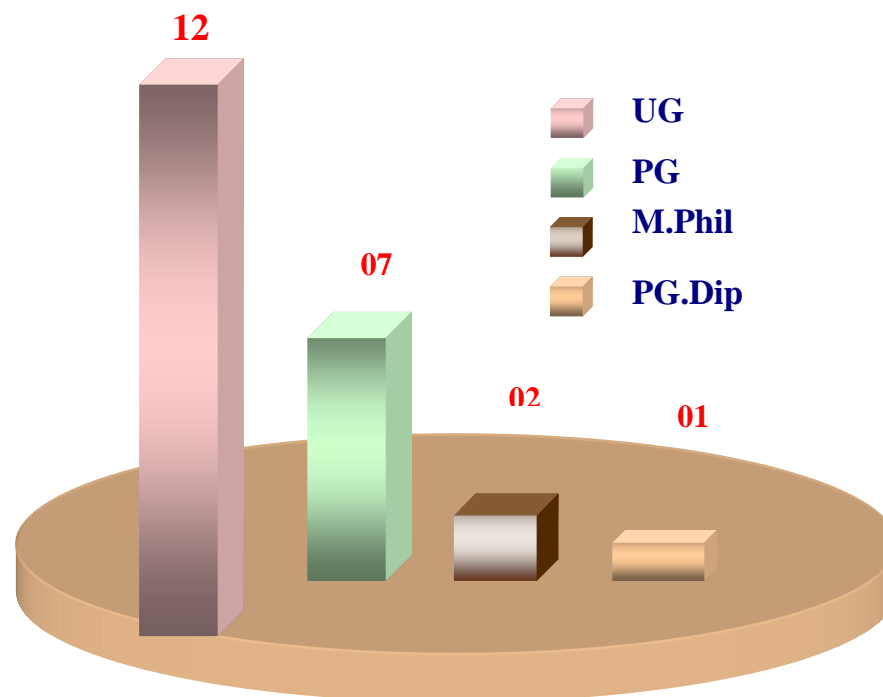


5. Programmes with annual system : **YES**  
**NUMBER : 07**

Annual System	Diploma	Certificate Courses	Total
Yes	01	06	07

6. Programmes with Semester System : **YES**  
**NUMBER : 22**

Semester	Number				Total
	UG	PG	M.Phil	PG Diploma	
YES	12	07	02	01	22

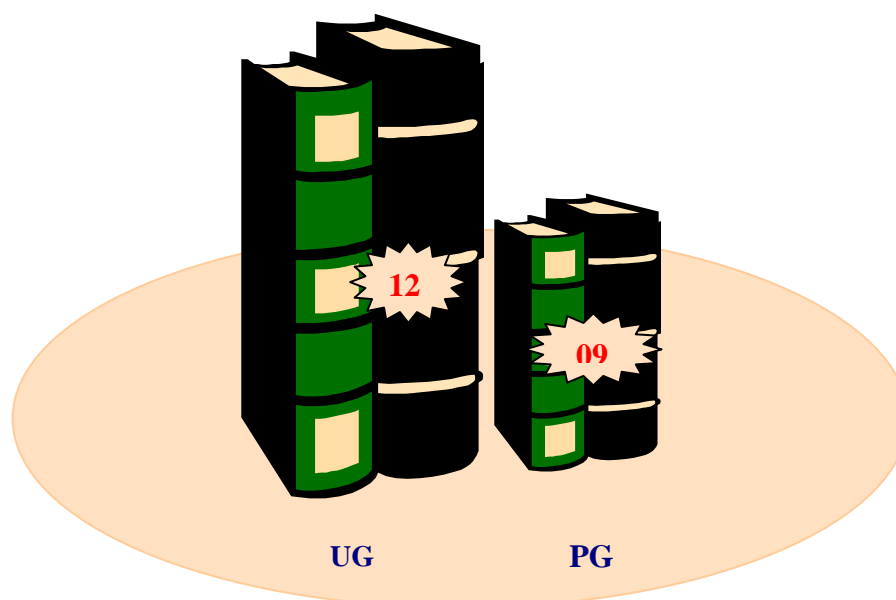


7. Programmes with Trimester system : **NIL**
8. Programmes with Choice Based Credit System : **YES**  
**NUMBER : 29**

CBCS	Number						
	UG	PG	M.Phil	PG Diploma	Diploma	Certificate Courses	Total
YES	12	07	02	01	01	06	29

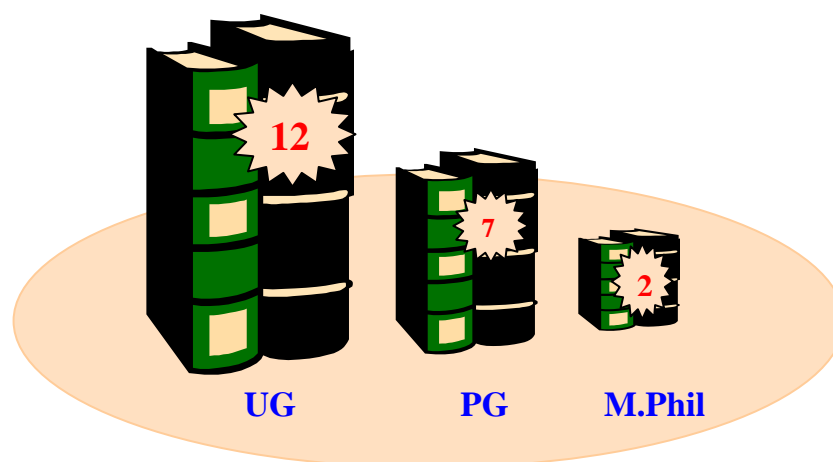
9. Programmes with Elective / EDC Options : **YES**  
**NUMBER : 21**

Programmes	UG	PG	Total
Elective/ EDC Options	12	09	21



10. Courses Offered in modular form : **YES**  
**NUMBER : 21**

Course	Number
UG	12
PG	07
M.Phil	02
<b>TOTAL</b>	<b>21</b>



11. Inter / Multidisciplinary Programmes : **YES**  
**NUMBER : 04 PG Programmes**  
**NUMBER : 08 UG Programmes**

UG Programme	PG Programme
History	
Mathematics	
Physics	History
Chemistry	Physics
Zoology	Zoology
Computer Science	Computer Science
Commerce	
Business Administration	

12. Courses with ICT- enabled Teaching Learning Process : **YES**  
**NUMBER : 07**

Courses	Programme	ICT-enabled Teaching Learning Process
History	PG	Video conferencing
Physics	UG, PG	Video Conferencing, Projects, Assignments
Chemistry	UG	Video conferencing
Zoology	UG, PG	Video conferencing, Assignments
Computer Science	UG, PG	Video conferencing, On line aptitude Test, Web-assignments
Commerce	UG	Video conferencing
Business Administration	UG	Video conferencing

13. Programmes where assessment of teachers by the students has been introduced

Programme	Number	Number of Respondents					
		2001-02	2002-03	2003-04	2004-05	2005-06	2006-07
UG	12	502	531	555	513	564	547
PG	07	059	073	085	067	093	148
<b>Total</b>	<b>19</b>	<b>561</b>	<b>604</b>	<b>640</b>	<b>580</b>	<b>657</b>	<b>695</b>

- Assessment of Teachers Performance by UG & PG Students is undertaken in each academic year.
- For the Outcome of Student Assessment of Teachers, refer to question no. 11b in Criterion II on Teaching, Learning and Evaluation

14. Programmes with faculty exchange / visiting faculty : **NIL**

15. **New Programmes introduced during the last six years** : **YES**  
**NUMBER : 06**

Programme	Discipline	Number	Year
UG Programme in Business Administration	Management	01	2003-04
PG Programme in Tamil	Arts	01	2005-06
PG Programme in English	Arts	01	2005-06
PG Programme in Physics	Science	01	2005-06
M.Phil Programme in History	Arts	01	2005-06
M.Phil Programme in Zoology	Science	01	2005-06

16. **Subjects in which major syllabus revision was done during the last six years**

Programme	Year	
	Formulation	Revision
UG	2004-05	2006-07
PG	2004-05	2006-07
PG Diploma/Diploma	2004-05	2006-07
Certificate Courses	2004-05	2006-07

17. **Compulsory Internship** : **YES**  
**NUMBER : 04**

Programme	Nature of Internship
UG Programme in Zoology (Vocational Programme)	On-Job Training.
UG Programme in Management	Industrial Training.
PG Programme in Physics	Project Work.
PG Programme in Computer Science & Information Technology	Industry based Project

## 17a. List of Industries where Project Works are carried out

Name of the Industries
Alcom Infotech, Chennai.
Anjali Computers & Services, Chennai.
Apoorva Infosystems Bangalore.
Anna Co-operative Spinning Mills Pvt. Ltd., Aundipatti
Britannia Industries Ltd. Chennai
Broadline Computer Systems, Chennai.
Christian Hospital, PKM.
C.A.V. Cotton Mills Ltd., Dindigal
Dynamic Software Solutions, Chennai.
Endeavor Technical Services, Inc. Chennai.
Eastern Condiments Pvt. Ltd., Theni
Fenner Conveyor belting Pvt Ltd., Madurai
H.K.R.H. College, Uthamapalayam.
Harrison Malayalam Ltd., Kerala.
HCL & J. A College, PKM.
HCL Info Systems Ltd, Trichy.
Info Corporate India Pvt., Ltd.
Jai Renga Mills Private Limited, Rajapalayam.
Keltron, Kerala.

Krishna Traders, Dindigul.

Lakshmi Krishna Textiles Pvt.Ltd., Theni.

L.S. Mills Ltd., Theni.

Lucas TVS, Chennai.

Naga Private Ltd. Dindigul.

Nisha Kishan Spinning Mills, Andipatti.

Pepsi Co. India Holding Pvt Ltd., Madurai.

Photosoft IT Solutions, Salem.

Polaris Software Lab Ltd., Chennai.

Rajsuriya Automotive Industries, Hosur.

Ramco Industries Ltd., Virudhunagar.

Renuka Textile Ltd. Bodi.

RGK Engineering Enterprises, Bangalore.

S.V.N College, Nagamalai, Madurai.

Sands Instrument Pvt. Ltd., Chennai.

Sivanthi Aditanar College, Pillayarapuram.

Siva Cotton Mills(India) Pvt. Ltd., Usilampatti.

Sri Jain Technologies (P) Ltd., Chennai.

Sri Pandian Motors, Madurai.

Sri. Ponpalani Condiments, Theni.

Susee Bajaj , Madurai

Thiagarajar College of Engineering , Madurai.

TVS Rubber Sundaram Industries Ltd., Madurai.

United Pro Software Solutions Pvt Ltd., Chennai.

USS Technologies Madurai.

V.H.N.S.N College, Virudhunagar.

Vaigai Clinic, Theni.

Verbatim Software & solutions Chennai.

Vikram Clinic, Theni.

VSN Soft, Madurai.

Winfocom Solution Pvt. Ltd., Chennai.

Muthu Clinical Lab, Dindigul

Vino-Clinical Lab, Periyakulam

Holy Redeemer Hospital, Theni.

Krishnammal Memeorial Hospital, Theni

Gandhigram Rural Institute, Gandhigram

Institute of Baking Technology, Chennai

Small Industries Product Promotion Organisation Ltd., A  
Government of India Enterprise, Madurai.

Rajshree Sugar and Chemicals Ltd., Theni

Gurukrishna Mills, Theni

Shri Renuka Textiles Ltd., Theni

18. Value added courses : **YES**  
**NUMBER : 07**

PG Diploma	Diploma	Certificate Courses
Computer Application	Computer Application	Communicative English
		Tourism
		Computer Maintenance and Hardware
		DTP
		Flash

19. Feedback on Curriculum obtained from:

Stakeholders	Evaluation made in	Number of Respondents
Students (Non-Autonomous)	2004-05	250
Students (Non-Autonomous)	2005-06	250
Students (Autonomous)	2006-07	250
Parents	2005-06	250
	2006-07	250
Alumnae	2005-06	100
	2006-07	100
Staff	2005-06	95
	2006-07	100

**19a. Outcome of Students Feed Back on Programme Evaluation  
(Non –Autonomous Students)**

Aspects of programme Evaluation	2004 – 05		2005 - 06	
	Good (%)	Ave (%)	Good (%)	Ave (%)
The Syllabi of courses are relevant and updated	61.5	38.5	56.8	43.3
The contents of courses are designed to secure job	50.0	50.0	56.7	40.9
Relevance of the Courses in leading to research	61.5	38.5	64.4	33.3
Availability of Books/Journals for study/reference	80.0	20.0	79.1	14.0
The extent of Coverage of Course content	81.0	18.1	79.5	20.5
Time for Science/Computer Practical and their credits	70.5	29.5	69.5	30.0
Teaching hours per week	86.6	13.3	86.2	13.8
The Depth of knowledge acquired through the course	80.5	19.0	83.8	13.8
The Moral classes inculcate values in students	78.1	21.9	77.6	21.9
Quality of teaching in your subjects	89.0	11.0	87.7	12.4
Treatment by teachers of your subjects	90.0	10.0	87.6	11.9
Academic guidance received from your department	85.3	14.7	87.1	10.5
Behaviour of teachers on the whole	88.5	10.5	90.0	09.5
Testing Methods followed by teachers	87.6	11.9	91.0	08.6
Question paper covers the prescribed portion	92.4	05.2	96.7	03.3
Valuation of the answer scripts	60.5	38.6	57.2	42.4
Publication of results in time	56.2	41.9	34.8	63.2

**19b. Outcome of Students Feed Back on Programme Evaluation (Autonomous Students)**

Aspects of Programme Evaluation	2006 - 07	
	Good (%)	Ave (%)
The Syllabi of courses are relevant and updated	84.9	15.1
The contents of courses are designed to secure job	71.2	28.8
Relevance of the Courses in leading to research	82.2	17.8
Availability of Books/Journals for study/reference	68.5	27.4
Quality of dissertation/project work expected by the department	87.7	12.3
Quality of Viva conducted by the department	83.6	15.1
The components of syllabus and the design of each course pattern	76.9	22.5
Time for Science/Computer Practical and their credits	66.8	28.8
Teaching hours per week and the credits allotted for each paper	83.2	15.8
Choice provided to select Elective Courses	74.9	21.0
The depth of knowledge acquired through the course content	72.0	25.4
Quality of teaching in your subjects	86.3	13.2
Adherence to the syllabus by the teacher	79.8	16.6
Treatment by teachers of your department	82.1	16.3
Academic Guidance received from your department	86.5	11.4
Behaviour of teachers on the whole	83.7	14.8
Weightage given to different components of CIA	76.4	20.2
Question paper covers the prescribed portion	59.8	24.1
Quality of question papers in semester CIA examination	76.9	21.5
Valuation of the answer scripts	82.4	17.1
Impartiality in the valuation of the answer scripts	77.7	17.4
Semester examination question papers covers the prescribed portion	64.1	13.3
Standard of the semester examination question paper is	73.8	24.4
Valuation of the semester examination paper	78.0	20.2

## 19c. Outcome of the Feed Back from Parents

Aspects	2005-06		2006-07	
	Yes (%)	No (%)	Yes (%)	No (%)
JAC is known for maintaining discipline and inculcating good values among the students	100.0	--	98.5	01.5
JAC encourages the students to learn more	100.0	--	97.1	02.9
Does the curriculum of the college help your daughter to face competitive examination with confidence	95.7	04.3	92.2	07.8
I find the daily academic workload of my daughter is heavy.	26.2	73.8	28.8	71.2
Do you feel that the courses offered in the college reflect the felt needs of the present day students?	93.3	06.7	94.1	05.9
The teaching methods of JAC are different from those of the sister colleges in Theni District	92.7	07.3	91.2	08.8
The teachers of JAC reach out to the level of the below – average students.	95.1	04.9	94.1	05.9
JAC encourages the staff to upgrade themselves academically.	98.2	01.8	97.6	02.4
Are you satisfied with English as a medium of instruction?	95.1	04.9	90.2	09.8
Would you prefer Tamil as a medium of instruction? If Yes	23.8	76.2	32.7	67.3
✦ It will be easier to understand the subject taught.	20.5	--	28.6	--
✦ It will be easy to express one's ideas clearly	21.2	--	26.3	--
✦ This will be in agreement with the TN Government Policy	19.6	--	20.5	--
The Library facilities in JAC are excellent.	96.3	03.7	93.7	06.3
The working hours of the college library is sufficiently enough for personal study of the students.	85.4	14.6	84.9	15.1
Students find it easier to get the books of their choice from the library.	90.2	09.8	90.7	04.3
The laboratories of the different departments of JAC is well equipped to give practical training (Science students)	82.3	17.7	82.4	17.6
The time allotted for science practical work is not sufficient	44.5	55.5	50.2	49.8

The Programmers in the computer centre are very helpful in the conduct of computer practical.	79.9	20.1	84.9	15.1
Students are encouraged to make use of the internet facility provided by the college.	73.8	26.2	86.8	13.2
The Internet and Computing facilities in JAC are very helpful to my daughter in enriching her knowledge in the subject.	84.8	15.2	88.3	11.7
Students are encouraged to take active part in the co-curricular activities, such as Sports & Games, Fine Arts, NSS, NCC etc.	99.4	00.6	97.6	02.4
Board and Lodging facilities provided by the College are adequate.	73.2	26.8	78.5	21.5
The discipline enforced by the college is appreciable.	98.8	01.2	98.0	02.0
The fee collected by the college for all the courses is affordable.	92.7	07.3	95.1	04.9
We are aware of the financial assistance extended to deserving students by the Management	95.7	04.3	16.6	03.4
The admission policy of JAC is in accordance with the St. Anne's Congregational policy of empowering the women who are educationally and economically weak.	98.8	01.2	99.0	01.0
Owing to accreditation there has been a marked improvement in the infrastructural facilities provided by the college	98.8	01.2	99.5	00.5

#### 19d. Outcome of Feed Back from Alumnae

Reasons for selecting the college	2005-06		2006-07	
	Agree (%)	Disagree (%)	Agree (%)	Disagree (%)
Good Teaching	100.0	--	100.0	--
Discipline	100.0	--	100.0	--
Minimum Fee Structure	100.0	--	96.0	04.0
Good Learning Facilities	96.0	04.0	96.0	04.0
Encouragement for extracurricular activities	84.0	15.0	80.0	20.0

Aspects of Programme Evaluation	2005-06		2006-07	
	Agree	Disagree	Agree	Disagree
The syllabi of Courses are relevant and updated	87.2	12.8	86.0	14.0
Syllabus Completion and Teaching methods are satisfactory	92.8	07.2	92.1	7.9
Teaching aids used are satisfactory	76.0	24.0	82.3	17.7
Moral Classes inculcate values in students	86.4	13.6	89.6	10.3
Teachers come to the level of below average students	78.4	21.6	79.9	20.1
Participation in NSS / NCC, Sports helps the students in personality development	88.0	12.0	86.6	13.4
Importance given to sports, games, fine arts is good	73.6	26.4	77.4	22.6
Availability of text books and reference books in the library is excellent	78.4	21.6	77.4	22.6
Book bank facility is good	72.8	27.2	75.0	25.0
Journals and Periodicals subscribed by the library are sufficient	81.6	18.4	76.8	23.2
Service provided by the college library is good	86.4	13.6	84.8	15.3
Service provided by the college office is good	64.0	36.0	67.7	32.3
Service provided by the college canteen is good	50.4	49.6	51.2	48.7
Proud to be a student of JAC	94.4	05.6	94.5	05.5
JAC students are empowered to bring social change	88.0	12.0	89.0	10.9

## 19e. Outcome of Staff Feed Back on Programme Evaluation

Aspects of Programme evaluation	2005-06		2006-07	
	Agree	Disagree	Agree	Disagree
The syllabi of Courses are relevant and updated	84.0	16.0	86.7	13.4
The contents of courses are designed to secure job	73.3	26.6	72.0	28.0
Relevance of the courses, in leading to research	60.0	40.0	65.3	34.7
The process of designing and revising course pattern is satisfactory	76.0	24.0	77.3	22.7
Availability of Books / Journals for study / reference	85.3	14.7	77.3	22.7
The foundation Courses inculcate values in students	66.7	33.4	60.0	40.0
Time for Science Practical work / Computer Practical work and credits for the same.	60.0	40.0	60.0	40.0
The depth of knowledge acquired through the course content	73.3	26.7	69.3	30.6
Choice provided to select Elective Courses	76.0	24.0	70.7	29.4
Teaching hours per week for each teaching course is sufficient	74.7	25.3	72.0	28.0
Teaching methods followed at present are satisfactory	76.0	24.0	72.0	28.0
Audio-visual and other teaching aids are used often	48.0	52.0	45.3	54.7
Learning resources available at the department and the college are good.	81.3	18.6	76.0	24.0
CIA arrear tests and supplementary semester examination conducted are fair.	80.0	20.0	78.7	21.3
Components of CIA and its functioning are good.	84.0	16.0	80.0	20.0
The conduct of semester examination and the valuation mechanism are fair.	76.0	24.0	72.0	28.0

20. Number of Job Oriented Courses : **YES**  
**NUMBER : 23**

Programme	Discipline	Name of the Course
UG	History	History of science and Technology
	Mathematics	Visual Basic and C++
	Physics	Astro Physics Medical Physics & Instrumentation. Programming in C++
	Chemistry	C Programming and Application to Chemistry. Bio Pharmaceutical Chemistry
	Zoology	Clinical Lab Technology
	Commerce	E-Commerce Tally
	Business Administration	E-Commerce Tally
PG	History	Environmental Studies
	English	Journalism and Mass Communication
	Zoology	Economic Zoology Basic and Applied Biotechnology
PG Diploma	Computer Science	Computer Application
Diploma	Computer Science	Computer Application
Certificate Courses	History	Tourism
	English	Communicative English
	Physics	Computer Maintenance and Hardware
	Computer Science	DTP Flash

## 21. Courses in Emerging Areas

: **YES**  
**NUMBER : 38**  
**UG : 22**  
**PG : 16**

Programme	Discipline	Name of the Course
UG	Tamil	மக்கள் தகவலியல்
	English	Conversational English
	Mathematics	Programming in C
		Programming in C++
		Visual Basic
	Physics	Programming in C and C++
		Astrophysics
		Medical Physics and Instrumentation
	Chemistry	C Programming Application to Chemistry.
		Bio Pharmaceutical Chemistry
Zoology	Biochemistry and Physiology	
	Biostatistics and Bioinformatics	
	Clinical Lab Technology	
Computer Science	VB.Net	
	Internet Technology and Applications	
Commerce	E-Commerce	
	Tally	
	Entrepreneurial Skill Development	
Business Administration	E-Commerce	
	Tally	
	Financial Institutions and Services	
	Entrepreneurship	

<b>PG</b>	History	Tourism and National Heritage of India Environmental Studies
	Tamil	பெண்ணியம்
	English	Journalism and Mass Communication English For Career Advancement
	Mathematics	Industrial Statistics Stochastic Process
	Physics	Classical and Non Linear Dynamics Numerical Methods, C++ Matrix and Fourier Optics
	Zoology	Biostatistics and Biophysics Basic and Applied Bio-Technology Medical Laboratory Technology
	Computer Science	ASP.Net J2EE Mobile Computing

22. **Is there a Practice of Course Evaluation** : **YES**  
Course evaluation is made by Students, Parents, Alumnae and Staff. For the outcome of the course evaluation made, refer to Question Number 19.
23. **Programmes with twinning arrangements/ International collaborations** : **Nil**

**24. Any other:**

- ✦ *St. Anne's Community College:* The vision of the community college is to include the excluded, give the best to the least. It has been promoted as an educational alternative to 12<sup>th</sup>, 10<sup>th</sup> passed, school dropouts and rural young women with no age limit in order to make them employable. It offers six job oriented courses: Early Childhood care and Education, Nursing Assistance, Computer Applications, DTP, Secretarial Practice and Tailoring & Dress Making. These courses have been accredited by National Institute of Open Schooling, New Delhi.
- ✦ Students can undergo training in Typewriting and Shorthand, both English and Tamil, at the Institute attached to the Community College and take Government Technical Examinations.
- ✦ One Programme in UG, three Programmes in PG and two M.Phil. Programmes have been started.
- ✦ New Certificate Courses are started in accordance with the observation made by previous peer team.
- ✦ Conferment of Autonomy in 2004.