

THE ANNUAL QUALITY ASSURANCE REPORT (AQAR)

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Year of Report : 2007 – 2008

PART – A

The Plan of Action chalked out by the IQAC in the beginning of the academic year 2007 – 2008 towards quality enhancement and the outcome achieved by the end of the year:

S. No.	Academic Plan	Outcome Achieved
1.	Research and Development to be strengthened	Research Centre status (M. Phil and Ph. D) has been obtained for the Department of Tamil and Microbiology where students are being admitted for their research studies. In addition to this, Biochemistry, Biotechnology, Computer Science and Commerce departments have submitted proposal to the Periyar University for starting M. Phil courses.
2.	Common instrumentation facility to be established for basic science courses	Arrangements has been made to share the instruments among the science departments with the permission of the respective head of department
3.	Proposed to build a new block for arts departments	New block has been constructed and six departments were shifted from old block to new block
4.	Internship training and project work for final year arts and science students to be encouraged	To promote internship, project, institutional trainings has been incorporated in the curriculum itself
5.	Seminars/Assignments on the subject can be prepared by all students	Seminars/Assignments have been incorporated as a component of the curriculum of the course itself
6.	Individual topics may be given to students for seminars/assignments in all subjects wherever applicable	Individual topics for seminars/assignments have been given to students wherever applicable
7.	Students of all PG departments may	Based on the proposal submitted, one

	be advised to apply for Student Project Schemes (SPS) offered by TNSCST	of our faculty in Microbiology Department have received a sum Rs. 5000 from TNSCST, Chennai under SPS for his student
8.	Each department should conduct atleast one seminar / conference / workshop per year	All the science departments have conducted atleast one seminar / workshop during 2007 – 2008.
9.	All the departments are advised to include recent books while purchasing for library	All the departments have included recent book for purchase
10.	Proposed to include Student representative in IQAC	Student representatives (one from UG and one from PG) have been included as a member in IQAC

PART – B

1. Activities reflecting the goals and objectives of the institution

Goals:

1. To maintain high academic standards
2. To improve the knowledge of the students through effective teaching and learning practices
3. To educate students from the rural community by giving preference
4. To develop moral values among the students
5. To enhance the students' knowledge and skills to match the demands of the scientific and technological world
6. To make the student focus on their research activities and be innovative
7. To make the students pursue higher studies and update their knowledge according to the demands of the job market and improve their employability

Objectives:

To impart the globally competent knowledge of the graduates of Arts and Science students along with:

1. Effective communication through reading, writing, speaking and listening
2. Creative and innovative ability to resolve problems and make effective decisions

3. Increasing the knowledge of computational skills on a level compatible with job demands
4. Imparting professional code of ethics, a sense of social responsibility, good habits and a positive attitude
5. To train and develop the students to be employable in the changing environment of IT and pharmaceutical sectors
6. To enhance the performance of teachers through knowledge exchange programme
7. To develop the college into a pioneering Centre of Teaching, Learning and Research in the area of Arts and Science

Academic programmes:

- ✓ The college strives to achieve a synthesis of equity and excellence. The aim is to inculcate a value system in the students so that they may attain the holistic development.
- ✓ The college is committed to promote higher education for students in such a way that it meets the fast changing needs of the agriculture and industrial sectors and to cater to the demands of the students belonging to the various strata of our society
- ✓ The college insists on working towards the objective of empowering students to face the challenges of the corporate world and to maintain industry-academia relationship
- ✓ The interdisciplinary course namely B. Com (CA) have been started in last few years to impart basic knowledge and skills in the field of Commerce with computer application
- ✓ During the academic year 2007 – 2008 more than 98% of the students are from rural area with their parent's occupation as agriculture which is evident that our institution attract the rural community
- ✓ The goals and objectives are made known to the freshers during the Induction Programme conducted at the beginning of the academic year.
- ✓ All the teachers who have less than five years of teaching experience undergo an Orientation Programme organized by the IQAC. The themes of the Orientation Programme is related to the recent trends in educational psychology.
- ✓ Outreach Programmes take the benefits of higher education to the poor and rural people in the hamlets in and around Hosur.

- ✓ The very fact that during this year 44% girl students studying in the college reveals that the academic programmes offered by our institution have attracted the women community by catering their needs.
- ✓ To create awareness among the women, a women development cell has been established to address the needs of women on health, legal problems, rights and employment
- ✓ As part of the Quality Concern, concrete steps have been taken in establishing an Internal Quality Assurance Cell in the campus. Feedback has been collected from the outgoing students during the final semester. The external members of IQAC were replaced with more dynamic personalities so that they play a proactive role in the cell
- ✓ The tutoring system has been implemented for the last few years. In this system every class has a tutor, a senior staff-member of the department, who would keep track and monitor the academic progress made by the students of that particular class

Research activities

Ever since the inception of the research centre in Microbiology and Tamil in 2002, Research Scholars and faculty members in Microbiology realized the breathing problem of the environmentalist such as the effluent treatment and agricultural waste utilization. With the perspective of using microbial source in treating the issue, they developed suitable projects by receiving grants from TNSCST and from the management. It has created a great concern for the waste management among the students' of life sciences and has catered the younger generation on the importance of the issue.

Extension activities

- The post graduate departments of life sciences are carrying out the research and extension work to transmit the research findings from “Lab to Land”.
- The extension work was carried out by the 3 NSS units of our college in 2 villages and by 23 programmes.
- The Department of Computer Science has given ‘in house training’ on MS Office and Internet to the newly appointed teaching and non-teaching staff members of our college.

2. New academic programmes initiated (UG and PG)

Nil

3. Innovations in curricular design and transaction

Apart from the curriculum designed by the Periyar University, Salem, we take personal responsibility in the following;

- Teaching has been reformed in such a way that the student understands the fundamental concepts and principles that underpin their areas of specialization.
- Application of the principles and the subject in practical life is being taught
- Moral and ethical issues of the subject
- Substantial research oriented hands on training that generate knowledge and analytical skills are being taught
- We believe that the role of computer is very essential for the future endeavour in almost all the programmes offered by the college. Thus the college has provided internet connectivity to all the faculties, thereby creating greater awareness of Information and Communication Technology among the students and promote the process of learning.
- Remedial Programmes have been organized for slow learners / low achievers.
- Internship in leading institutions and rural areas
- College provides choice through elective papers, Non Major Electives and Extra Disciplinary courses
- Compulsory participation in NSS/YRC/Sports
- Introduction of General awareness course to facilitate the students to write the competitive examinations and Environmental studies to create environmental awareness

Innovations in teaching methods

- Multimedia Learning process
- Teaching with sense of humour
- Group discussions

Innovations in Laboratory experiments

- Laboratory experiments are designed by Periyar University, Salem and so no innovations can be made in this criteria

Innovations in Evaluation methods

Evaluations are made in respect to individual students by

- Assignments
- Class seminars

- Group Discussions
- Model preparation
- Activity based learning

Preparation of resource material including books, reading materials, Laboratory manuals etc.

Students are issued with a hard copy of reading materials and protocols of experiments to be done in laboratory for their allotted subject

Remedial Teaching / Student counselling (academic)

- Apart from normal class room sessions, the students with less concentration and poor understanding are given special attention after the college hours. They are individually called and the concepts of the lessons are taught for their easy understanding and creativity based learning are given for their easy understanding.

Any Other Innovations

- Encouraging student to participate and present papers/posters in state/national and international seminars/conferences/workshops for scientific interactions.
- Conducting industrial visit to the biotechnology/food/pharmaceutical industries for students to promote the spirit of bioentrepreneurship

4. Interdisciplinary programmes started

Nil

5. Examinations reforms implemented

- Three Internal Assessment Tests and a Model Examination for theory, and a Model practical exam for each subject were conducted for each semester.
- Based on the examinations, seminars and assignments, the students were given internal marks.
- Quality initiatives in students' progress were achieved by sending progress reports to parents regarding attendance, unit test and model exam marks and semester examination marks of the students to parents.

6. Candidates qualified NET/SLET/GATE etc.

S. No.	Name of the staff	Department	Eligibility obtained
1.	Mr. A. Arun	Biochemistry	NET
2.	Mrs. T. Lakshmi	Tamil	NET

7. Initiative towards faculty development programme

The Management is instrumental in making continuous efforts to promote the development of teachers.

- Teachers are allowed to carry out their research and can avail study leave to write their M.Phil. & Ph.D. examination and complete their dissertation work.
- The Management has encouraged many staff members to attend National, International Conferences / Seminars / Symposia / Workshops and training programmes on deputation.
- Internal Quality Assurance Cell has also taken initiatives for the welfare of the faculty members of the college and in the current academic year, it has conducted 4 programmes for the benefit of the faculty. They are as follows:

S. No.	Date	Topic	Resource Person
1.	15.06.2007	Teaching vs Research	Dr. P. Arumugam Director, Armats Biotek Training and Research Institute, Maduvankarai Guindy, Chennai, Tamilnadu, India. Pin - 6000 32
2.	17.08.2007	Creativity and innovations in teaching	Dr. N. Arunachalam Reader in Education, DDE, Alagappa University, Karaikudi, Tamilnadu, India. Pin -630003.
3.	14.12.2007	Teaching and Learning	Dr. P. Suresh Kumar Principal Adhiyamaan College of Education, Dr. MGR Nagar, Hosur, Tamilnadu, India. Pin – 635 109.
4.	01.02.2008	Using technology to enhance teaching	Dr. C. Pothiraj Assistant Professor Department of Botany, Alagappa Govt. Arts College, Karaikudi, Tamilnadu, India. Pin -630003.

In-service Training:

The staff members (both teaching and non –teaching) are given training to use the ICT resources, training in computers, LCD, preparing power point presentations, use of Intranet and Internet by Department of Computer Science.

8. Total number of Seminars / Workshops conducted:

Total number of Seminars / Conferences / Workshops conducted: 3

Seminar / Conference conducted

S. No.	Title of the Seminar / Conference	Organizing Department	Funding Agency	Type of Seminar / Conference	Date and Year
1.	Plant Tissue Culture	Department of Biotechnology	Grow More Biotech Pvt. Ltd., Hosur	State level	12-13 th September 2007
2.	Biofair 2008	Department of Biotechnology, Biochemistry and Microbiology	Department of Life Sciences, MGR College, Hosur	Science Exhibition	9-10 th January 2008
3.	Recent Trends in Animal Cell Science Technology	Department of Biotechnology	MGR College, Hosur	National Seminar	22 nd January 2008

9. Research projects

- a) Newly implemented : Nil
- b) Completed : Nil

10. Patents generated, if any:

Nil

11. New collaborative research programmes:

Nil

12. Research grants received from various agencies:

Biotechnology department have received **Rs.10,000** (rupees ten thousands only) for the conduct of **State level seminar on Plant Tissue culture** from 12.09.2007 to 13.09.2007 at our college campus.

Mr. V. Veeramanikandan, Assistant Professor in Microbiology Department have received a sum of **Rs. 5,000** (rupees five thousand only) from TNSCST, Chennai under Student Project Scheme.

13. Details of research scholars:

5 candidates including 3 staff members of our college have registered for their Ph. D in various universities of Tamilnadu and 16 candidates including 5 staff members (P/T basis) of our college have registered for pursuing their M. Phil

programmes in various departments of the college during the academic year 2007–2008.

14. Citation index of faculty members and impact factor:

Citation Index:

S. No.	Name	Department	Citation Index
Nil			

Impact factor Journals:

S. No.	Name	Department	Impact factor
Nil			

15. Honors/Awards to the faculty:

Nil

16. Internal resources generated:

Internal resources are generated through department associations, analytical instrumentation facilities given by Biochemistry, Biotechnology and Microbiology. The income generated is as follows:

S. No.	Consultant Department	Type of analysis outsourced	Income Generated
1.	Biochemistry	UV Spectral Analysis	Rs. 1200
2.	Microbiology	UV Spectral Analysis	Rs. 2500

17. Details of departments getting SAP, COSIST (ASSIST) / DST-FIST, etc. assistance/recognition:

Nil

18. Community services:

The outreach programmes are carried out through Departments, 3-NSS units, in collaboration with Government Organizations, Non-Government Organizations (NGO) and other welfare organizations.

Activities such as NSS or Sports have been integrated as a compulsory component in the curriculum of all UG courses. Various outreach programmes on health and hygiene, spreading literacy, women empowerment, upliftment of down trodden, community development and promotion of peace and harmony in the society are being carried out.

(i) Outreach activities of NSS with Government Organization

S. No.	Date	Events (Or) Programme Conducted	Venue	Name of the Chief Guest
1.	06.09.2007 to 07.09.2007	Two Days Orientation Programme for Peer Educations in HIV & AIDS Awareness	M.G.R Seminar Hall	Mr. Sudalai Muthu, District Manager, Dharmapuri
2.	26.09.2007	Blood Donation Camp	Adhiyamaan Campus	Krishnagiri Government Hospital
3.	04.11.2007	Road Safety Programme	Don Bosco School, Hosur	Tamil Nadu Transport Officer
4.	07.12.2007	Blood Donation Camp	M.G.R Seminar Hall	Krishnagiri Government Hospital
5.	14.02.2008	Human Rights Seminar	MBA Seminar Hall	Ms.Shyamala Devi DSP, Hosur

(ii) Regular outreach activities of NSS

S. No.	Date	Programme Conducted	Venue	Name of the Chief Guest
1.	28.06.2007 to 10.07.2007	Enrolment of new Volunteers & NSS Meeting	M.G.R Seminar Hall	NSS Programme Officers
2.	05.07.2007	Campus Cleaning	M.G.R Campus	NSS Programme Officers
3.	11.07.2007	General Orientation Programme – I for New Volunteers	M.G.R Seminar Hall	Principal, Programme Officer
4.	19.07.2007	General Orientation Programme – II for New Volunteers	M.G.R Seminar Hall	Principal, Programme Officer
5.	08.08.2007	‘Each One Reach Ten’ – Awareness Programme	M.G.R Seminar Hall	The Principal, MGR.College
6.	15.08.2007	Independence Day Celebration	M.G.R College Campus	Principal and Students
7.	14.09.2007	Generating fund for ‘Indian Association for Blind’	M.G.R Seminar Hall	The Principal MGR.College
8.	10.10.2007	General Orientation Programme – III for New Volunteers	M.G.R Seminar Hall	Principal, MGR.College
9.	04.11.2007	Road Safety Programme	Don Bosco School, Hosur	Tamil Nadu Transport Officer
10.	16.11.2007	Seminar on Accident trauma	Adhiyamaan Campus	Principal, MGR.College
11.	01.12.2007	Rally On AIDS Awareness	Boys High School Ground, Hosur	Principal, MGR.College
12.	06.01.2008 to 08.01.2008	Pulse Polio Awareness Rally	Boys High School Ground, Hosur	The Rotary Club, Hosur
13.	09.01.2008 to 10.01.2008	Bio –Fair’08	M.G.R Seminar Hall	Principal, MGR.College

14.	26.01.2008	Republic Day	MGR Campus	Principal, MGR.College
15.	05.02.2008	Tree Plantation & AIDS Awareness in Adopted Village	Palavanapalli	NSS Programme Officer
16.	08.03.2008	Women's Day Celebration	MBA Seminar Hall	MGR College Women's Staff
17.	21.03.2008	Chandra Choodeshwar Temple Car Festival	Chandra Choodeshwar Temple	NSS Programme Officers
18.	09.04.2008 to 10.04.2008	Eye Screening Camp	Adhiyamaan Campus	Vasan Eye Care Hospitals, Hosur

19. Teachers and officers newly recruited

- No. of Teaching staff recruited : 19
- No. of Non-teaching staff recruited : 04

20. Teaching - Non-teaching staff ratio

Teaching and Non-teaching ratio in the college 17 : 1

21. and 22. Improvements in the library services:

Total Collections currently available in the Library and Information Centre from the academic year 2007 – 2008:

S. No.	Contents	Titles	Volumes
a.	Books	650	1226
b.	Text Books	520	700
c.	Reference Books	75	78
d.	Magazines	30	
e.	Current Journals		
	<i>Indian Journals</i>	50	
	<i>Foreign Journals</i>	10	
f.	Peer Reviewed Journals	-	
g.	Back Volumes of Journals	75	
h.	E-resources	-	
	<i>CDs/DVDs</i>	75	
	<i>Databases</i>	-	
	<i>On-line Journals</i>	Yes	
	<i>Other AV resources</i>	Yes	
i.	Special Collections	15	

Total expenditure for books purchased in the Library and Information Centre for the academic year 2007 – 2008:

S. No	Department	Volumes	Titles	Amount
1.	Biochemistry	43	33	18,793.94
2.	Biotechnology	58	51	63,837.74
3.	Business Administration	5	4	1,073.37
4.	Chemistry	-	-	-
5.	Commerce	890	425	1,70,637.50
6.	Computer Science	87	32	13,681.69
7.	English	30	16	2,758.99
8.	HMCS	1	1	396
9.	Mathematics	36	25	9,515.03
10.	Microbiology	57	56	69,045.70
11.	Physics	-	-	-
12.	Tamil	19	7	13,040.00
Total		1,226	650	3,62,780.00

Total expenditure for journals purchased in the Library and Information Centre for the academic year 2007 – 2008:

S. No.	Name of the Journals	Amount (Rs.)
NISCAIR		
1	Journal of Scientific & Industrial Research	2250
2	Indian Journal of Chemistry Section – A	2850
3	Indian Journal of Chemistry Section – B	2850
4	Indian Journal of Experimental Biology	2850
5	Indian Journal of Pure and Applied Physics	1950
6	Indian Journal of Engineering and Material Science	1000
7	Indian Journal of Biochemistry and Biophysics	1150
8	Natural Products Radiance	750
9	Medicinal & Aromatic Plants Abstract	2250
10	Indian Journal of Radio & Space Physics	1000
11	Current Literature on Science of Science	600
12	Indian Journal of Biotechnology	700
13	Indian Journal of Traditional Knowledge	700
14	Indian Science Abstracts	3300
15	CSIR News	300
INDIAN ACADEMY OF SCIENCES		
1	Pramana	500
2	Journal of Astrophysics & Astronomy	250
3	Proceedings (Mathematical Sciences)	250
4	Journal of Earth System Science	300
5	Bulletin of Materials Science	300
6	Journal of Bioscience	250
7	Journal of Genetics	250
8	Resonance (Jr of Science Education)	400

9	Current Science	750
RHINO INTERNATIONAL AGENCIES		
1	Economic Political Weekly	1250
2	Journals of Financial Management Analysis	600
3	Indian Journal of Training and Development	500
4	Indian Journal of Plant Biochemistry & Biotechnology	400
5	Asian Journal of Microbiology, Biotechnology & Environmental Science	1600
6	Advanced Bio Technology	500
7	Biospectrum	420
8	Hotelier & Caterer	1200
9	Indian journal of marketing	800
10	Indian journal of finance	550
ENVIRON MEDIA		
1	Ecology, Environment and Conservations	1300
2	University news	600
3	South Asian Journal of Socio Political Science	1000
4	The English Language teachers Association of India	200
Total Amount		38,670

23. Courses in which student assessment of teachers is introduced and the action taken on student feedback:

Students' assessment of teachers has been done in all courses. The feedbacks are collected in a structured format periodically. Based on the feedback given, good performers are appreciated and other staff members are motivated to improve their performance.

24. Unit cost of education:

(a) Total annual expenditure divided by the number of students
(Including the salary component in rupees) **Rs. 12,576.68**

(b) Total annual expenditure divided by the number of students
(Excluding the salary component in rupees) **Rs. 5,959.62**

25. Computerization of administration and the process of admissions and examination results, issue of certificates:

The office administration is completely computerized and the campus is completely connected with intra and internet facilities.

26. Increase in the infrastructure facilities:

The following are the infrastructure facilities created during 2007 – 2008

Towards the purchase of new instruments and chemicals

Microbiology	–	Rs. 3,32,006
Biochemistry	–	Rs. 3,17,754

Towards the purchase of new teaching softwares and antivirus

Computer Science – Rs. 33,000

Apart from this some of the benches in the classrooms were newly purchased.

27. Technology upgradation:

New teaching softwares and antivirus worth Rs. 33,000 has been purchased in the department of Computer Science. Office administration is fully computerized and the campus is fully connected with intranet and internet.

28. Computer and Internet access and training to teachers and students:

One-day training programme on Information Communication Technology (ICT) usage and Office Automation has been conducted to teaching and nonteaching staff members. Internet access is provided to all students through computer laboratories at their allotted time period.

29. Financial aid to students:

The State and Central Government scholarships are being applied for the students at the beginning of the academic year and the same has been received and released to students as scholarships. Apart from the Government Scholarships the Management has distributed towards scholarships for sports persons and economically poor counting more than 30 students this year.

30. Activities and support from the Alumni Association:

- Department-wise alumni meetings were conducted.
- The Alumni of Commerce department have donated books to the Library and Information Centre.
- Alumini association provides scholarships to the economically weaker and meritorious students and instituted Medals and Trophies to the meritorious students.
- The IQAC of the college includes an alumnus as its member.
- Guest lectures are delivered by alumni members on topics in their field of specialization and relating to the overall development of the students.
- They also help the students in getting placements by providing information about the employment prospects to the college.

31. Activities and support from the Parent-Teacher Association:

Parent-Teacher meetings were conducted on regular basis for the upliftment of the student community. The suggestions given by the parents have been recorded and implemented. Feedback on curriculum has been obtained from the parents.

32. Health services:

- The college has tie-up with the renowned multi specialty Hospitals in Hosur, for emergency treatment, which is located at a radius of 6 kms distance from the college.
- The Management has provided an ambulance to the day scholars and hostel students, for the timely transport of the sick to the hospital immediately.

33. Performance in sports activities:

The students have participated in the following sports activities at the District, State and University levels and brought laurels to the college.

Achievements in National Level

S. No.	Name of the Student	Name of the Competition	Events	Position/Medal
1	P. Nagesh I B. Com CA	Junior National Athletic Championship held at Chennai on 13-17/12/2007	100 Mts Run 200 Mts run	Quarter Final
2	C. Naveen Kumar I B. Com	Junior National Athletic Championship held at Chennai on 13-17/12/2007	800 Mts Run 1500 mts Run	2 nd Round
3	N. Thejendra II B. Sc Biotechnology	Junior National Athletic Championship held at Chennai on 13-17/12/2007	400 Mts Run	Semi Final

Achievements in South Zone (Interuniversity Level)

S. No	Name of the Student	Name of the Competition	Events	Position/Medal
1	P. Nagesh I B.Com CA	All India inter university Athletics Meet Held at Annamalai university Chidambaram 23 rd to 27 th December 2007	100 mts run	Nil
2	C. Naveen Kumar I B.Com	All India inter university Athletics Meet Held at Annamalai university Chidambaram 23 rd to 27 th December 2007	800 mts run	Nil
3	N. Thejendra II B.Sc Biotechnology	All India inter university Athletics Meet Held at Annamalai university Chidambaram 23 rd to 27 th December 2007	400 x 400 mts run	Nil
4	B. Vinoth Kumar III BCA Chettan Sharma II B.Com CA S. Karthick II B.Sc CS S. Gopinath. I B.Com	Represented South zone basket Ball Tournaments 2007-2008 held at M.G. University, Cochin December 2007	Basket Ball	Nil

5	R. Dhanush II B.Sc Biotechnology S. Karthick III B.Sc CS	Represented South Zone inter University Cricket Tournament 2007-2008 held at Tirupathi university	Cricket	Nil
6	M. Rani M. Ravi III B.Com	Represented South Zone inter university Badminton Tournaments 2007-2008 held at Kakinada University.	Badminton	Nil
7	J. Pavana III BBA	Participated all India inter university Chess Championship held at VIT university, Vellore	Chess	Nil
8	Ramachandran II B. Sc Biotechnology	Represented south west zone inter university volley ball tournament held at Periyar university, Salem	Volley ball	Nil
9	N.Thejendra II B. Sc Biotechnology P.Nagesh I B.Com CA	South zone interstate athletic meet held at Pondicherry	Athletics	Bronze

Achievements in State Level

S. No	Name of the Student	Name of the Competition	Events	Position/Medal
1	P. Nagesh I B.Com CA	Junior State Athletics Meet held at Sivakasi from 25 th to 28 th September 2007	100 mts run 200 mts run	Semi Final
2	C. Naveen Kumar I B.Com	Junior State Athletics Meet held at Sivakasi from 25 th to 28 th September 2007	800 mts run 1500 mts run	Bronze in 800
3	N. Thejendra II B.Sc Biotechnology	Junior State Athletics Meet held at Sivakasi from 25 th to 28 th September 2007	400 mts run	Semi final
4	B. Vinoth Kumar III BCA Chathan Sharma II B.Com CA	Participated SDAT Team in Krishnagiri District	Basket Ball	6 th Place
5.	S. Gopinath I B.Com S. Karthick II B.Sc CS	Represented Junior Tamil Nadu Hand Ball Team held at Tirunelveli from 06 th to 10 th December 2007	Hand Ball	Quarter Final
6	R. Dhanush II B.Sc Biotechnology	Chennai Super City League	Cricket	Nil
7	J. Pavana III BBA	Tamil Nadu Chess Chamiponship 2007-2008 held at Jawaharlal Nehru Stadium, Chennai	Chess	Nil
8	Basket Ball Team (Men)	State Rural Development Basket Ball Tournament Held at Trichy from 17 th to 19 th November 2007	Basket Ball	Third Place
9	Ramachandran II B. Sc Biotechnology	Participated in State level volley ball tournament held at Bangalore and Bargur	Volley ball	Nil
10	C. Naveen Kumar I B.Com P. Nagesh I B.Com CA	Tamilnadu inter district athletic meet held at TNPL ground karur	Athletics	Nil

Achievements in Periyar University

S. No	Name of the Students	Name of the Competition	Events	Position/Medal
1	P. Nagesh I B.Com CA	Periyar University athletic meet held at Selvam College of Arts & Science, Namakkal	100 mts run 200 mts run	Silver and bronze
2	C. Naveen Kumar I B. Com	Periyar University athletic meet held at Selvam College of Arts & Science, Namakkal	800 mts run 1500 mts run	Bronze and bronze
3	N. Thejendra II B. Sc Biotechnology	Periyar University athletic meet held at Selvam College of Arts & Science, Namakkal	200 mts 400 mts run	Silver Silver
4	Relay Team P. Nagesh I B.Com CA J. Gurendra Prasad III B.Sc CS N. Thejendra II B.Sc Biotechnology N. Sandeep II BCA C. Naveen kumar I B.Com	Periyar University athletic meet held at Selvam College of Arts & Science, Namakkal	4X400 mts relay 4X100 mts relay	Silver Silver
5	N. Sandeep II BCA R. Ragu raman II BCA C. Gopi III BBA	Periyar University athletic meet held at Selvam College of Arts & Science, Namakkal	Long Jump High jump 1500 mts	Bronze medal Silver medal Bronze medal
6	Basket Ball Team (Men)	Periyar University inter college basket ball tournament held at Vysya College, Salem	Basket Ball	Runner
7	Cricket Team (Men)	Periyar university inter college Cricket tournament held at Thiruvalluver Arts & Science College, Rasipuram	Cricket	Forth position
8	Hand Ball Team (Men)	Periyar University inter college hand ball tournament held at Muthiyammal College of Arts & Science, Rasipuram	Hand ball	3 rd position
9	J.Pavana III BBA A.Ramya II B. Sc CS M.Rani III B. Com	Periyar University inter college Chess championship held at Muthu Massi Arts and Science College, Harur	Chess	Overall fourth place
10	S. Asraf Baig III BCA M. Vijay Kumar I B. Com S.M. Om Ganesh I B. Com	Periyar University inter college Chess championship held at Muthu Massi Arts and Science College, Harur	Chess	Overall fourth place

Achievements in District Level

S. No.	Name of the Student	Name of the Competition	Events	Position/Medal
1	P. Nagesh I B.Com CA	Sports Development Authority of Tamilnadu	100 mts run 200 mts run	Silver Silver
2	C. Naveen Kumar I B.Com	Sports Development Authority of Tamilnadu	800 mts run 1500 mts run	Gold Gold
3	N.Thejendra II B.Sc Biotechnology	Sports Development Authority of Tamilnadu	200 mts 400 mts run	Bronze Bronze

4	Relay Team P. Nagesh I B.Com CA J. Gurendra Prasad III B.Sc CS N. Thejendra II B.Sc Biotechnology N. Sandeep II BCA C. Naveen kumar I B.Com	Sports Development Authority of Tamilnadu	4x400 mts relay 4x100 mts relay	Gold Gold
5	N. Sandeep II BCA R. Ragu raman II BCA C. Gopi III BBA	Sports Development Authority of Tamilnadu	Long jump High jump 1500 mts	Bronze medal Silver medal Bronze medal
6	Basket Ball Team (Men)	Sports Development Authority of Tamilnadu	Basket Ball	Winner
7	Cricket Team (Men)	Krishnagiri District Cricket Association - B Division League Match	Cricket	Runners up
8	Badminton Team Womens	Conducted by Krishnagiri District Badminton club	Badminton	Runners
9	J.Pavana III BBA A.Ramya II B. Sc CS M.Rani III B. Com	Krishnagiri District Chess Academy	Chess	Overall Runners
10	S. Asraf Baig III BCA M. Vijay Kumar I B. Com S.M. Om Ganesh I B. Com	Krishnagiri District Chess Academy	Chess	Overall fourth place
11	Volley Ball Women Team	Krishnagiri District Volley Ball Association	Volley ball	Third Place
12	M. Rani III B. Com A. Aarthu I B. Com CA G. Indhu Mathi I B. Com CA F. Rafiya Kowsar III B.Com CA	Sports Development Authority Of Tamilnadu	Table Tennis	Runner
13	Badminton Team (Men)	Sports Development Authority Of Tamilnadu	Badmitton	Third Place
14	Foot Ball Team (Men)	Krishnagiri District Foot Ball Association	Foot ball	Third Place

34. Incentives to outstanding sportspersons:

- Due consideration is given to athletes and sports persons. Concession is given for hostel accommodation.
- To encourage sports activities, sports scholarships are awarded to students who are proficient in sports.
- The college awards medals to Best Sports Men and Women students.

- Medals, Sports cups and certificates are awarded to the winners and runners during sports day.

35. Student achievements and awards:

S. No.	Name of the student	Register Number	Course and Subject	University Rank
1.	Ms. R. Naveena	05ABC1048	B. Sc Biochemistry	II
2.	Ms. M. Priyadharshini	05BBC1049	M. Sc Applied Microbiology	IV
3.	Ms. BV. Manjula	05ABC1046	B. Sc Biochemistry	IV
4.	Ms. M. Jothi	06BBK1069	M. Sc Computer Science	VI
5.	Ms. A. Sunanya Singh	05ABC1053	B. Sc Biochemistry	VI
6.	Ms. Delvene Burne	05ABD1162	B. Sc Biotechnology	VII
7.	Ms. P. Kokila	06BBF1053	M. Sc Biochemistry	VIII

Apart from these university ranks, more than 50 students have secured centum in both theory and practical examinations conducted by Periyar University, Salem during the academic year 2007 – 2008.

36. Activities of the Guidance and Counselling unit:

Each department in the campus maintains the guidance and counselling cell and the members of the cell visited both the UG and PG students in their respective class rooms and addressed the students on various developmental psychological issues. Individual and group counselling are focused on presenting problems such as: distractions in the class room, lack of motivation, sleep disorders, anger management, aggressive behaviours, fear, embarrassment, departmental conflicts and interpersonal relationship.

37. Placement services provided to students:

More than 100 students were placed in various industries, BPO's and software companies during the academic year 2007 – 2008.

38. Developmental Programme for non-teaching staff:

One-day training programme on Information Communication Technology (ICT) usage and Office Automation has been conducted to nonteaching staff members.

39. Healthy practices of the institution

- Promotion of Hi-tech teaching learning methods through OHP, LCD, e-learning resources, etc.

- Curricular, co-curricular and extracurricular activities are planned at the beginning of the academic year. Responsibilities are shared between college level and department level committees.
- Staff and students are felicitated on their achievements
- Use of Question Banks
- Industrial visits are arranged every year for the students.
- Establishment of the state- of -the art laboratories
- Library is kept open for 6 days a week from 8.30 am to 7.00 pm.
- Information communication Technology (ICT) has been used as an effective learning resource.
- Providing management scholarships in addition to the government Scholarships
- Introduction of innovative practices in academic and administrative activities
- To encourage the extra-curricular activity, travelling allowance is given to the student participants who have attended the programme in different colleges

40. Linkages developed with National/International, academic/Research bodies

- Some of our teachers are associated with some professional bodies and research institutes.
- Staff members act as the BoS members in various Universities and Colleges throughout Tamilnadu.
- Senior faculty members are being nominated for the Syndicate and Senate membership in various universities of Tamilnadu.
- Some of the faculty members are acting as BoS Chairperson and Chief in the examination wing of Periyar University.

41. Any other relevant information the institution wishes to add:

- ✓ The college is insistently working towards the objective of empowering students to face the challenges of the corporate world and to maintain industry-academia relationship
- ✓ The college is committed to promote higher education for students in such a way that it meets the fast changing needs of the agriculture and industry sectors and to cater to the demands of the students belonging to the various strata of our society

- ✓ As part of the Quality Concern, concrete steps have been taken in establishing an Internal Quality Assurance Cell in the campus.
- ✓ The department of Computer Science has given ‘in house training’ on MS Office and Internet to the newly appointed teaching and non-teaching members of our college.
- ✓ The post graduate departments of life sciences are carrying out the research and extension work for transmitting the findings from “Lab to Land”.

PART – C

Plan of the institution for the year 2008 – 2009

- It is proposed to introduce new courses namely B.A. English (Computer Applications), B. Sc Physics, B. Sc Chemistry, M. Phil Commerce, M. Phil Biochemistry and M. Phil Computer Sciences
- As per the letter from Tamilnadu State Council for Higher Education (TANSCHÉ), through Periyar University, the Choice Based Credit System (CBCS) curriculum of all courses can be restructured
- Conduction of more seminars / conferences / workshops
- Biotechnology department has Proposed to purchase Fermentor
- Department of Biotechnology has proposed to conduct science exhibition
- Modular form of text may be given
- Department of Biochemistry has proposed to organize a Scientific Awareness Programme for farmers and Self Help Group
- Group discussions among the students must be encouraged
- Research meeting may be conducted periodically

Mrs. D. Santhi Jeslet
Coordinator – IQAC

Dr. D. Selvaraj
Principal

Mr. K. Suresh Babu
Secretary