



GCT NEWS

GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE - 13
(Autonomous institution – Accredited by NBA Affiliated to Anna University, Chennai)
www.gct.ac.in

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PRINCIPAL'S MESSAGE

Newsletter for GCT is a new initiative. The prime objective of this is to consolidate multi-level activities that are happening in various departments of this Institute. It is also an exercise to showcase the strength and capabilities of GCT population.

I appreciate the team which is taking earnest efforts to bring out the first newsletter. I am sure they will be able to strengthen the contents with every edition. GCT being an old and premier institution can leap further and is sure to continue the service it is rendering to the aspiring student community.

EDITORIAL COMMITTEE

Dr. R. Shanmuga Lakshmi

Associate Professor
Department of Computer Science and IT

Dr. M. Thamil Selvan

Associate Professor
Department of Physics

Dr.C.Santhi

Associate Professor
Department of Electronics and Communication
Engineering

VICE-PRINCIPAL'S MESSAGE

I am extremely happy to know that GCT is bringing out the Newsletter. Today, the role of a college is not only to pursue academic excellence but also to motivate and empower the students to be lifelong learners, critical thinkers, and productive members of an ever-changing global society. One must not believe in imparting 'knowledge' merely as 'information sharing' instead should insist on the need for value-based education. I am confident that GCT will always be a beacon of light, guiding the destiny of its students by radiating kindness and compassion as it soars high in its pursuit of academic excellence.

I earnestly hope that the student community of GCT will make the best use of this opportunity by contributing to the Newsletter and the readers will benefit from the knowledge content, and be inspired. At the outset, I would like to acknowledge the work of the Editorial Board for they have successfully prepared this event-filled magazine.

**“Education is not preparation for life;
Education is life itself.”**

I wish the Newsletter a grant success.

COLLEGE NEWS

TEQIP

The college has been funded Rs. 12 Crores under Technical Education Quality Improvement Programme Phase II scheme by the world bank to scale up research activities and quality of post graduate courses. The privileged Non-GATE PG scholars and Full-Time Ph.D. scholars are provided teaching assistance. Financial assistance to

Teaching and Technical staff is provided for attending training programmes, workshops and conferences to enrich their knowledge. The scheme also supports to enhance Industry Institute interaction, Institutional reforms and Quality of Technical Education.

Academic award function

An academic award ceremony was held to appreciate and motivate all the Teaching, Non-Teaching, Administrative staff and Students for

their achievements at various counts and the up gradation of qualifications. The rewards in the disguise of Cash awards, certificates and mementos were distributed to the beneficiaries.



New building opening ceremony

A new building was constructed and named after the first Principal of this Institute, Prof.Dr.Ruthra. The building was inaugurated on September 5, 2012 by the Hon'ble Chief Minister Dr.J.Jayalalitha through Video Conferencing.



Website launching

The college website, www.gct.ac.in revamped with the latest features and facilities was launched on December 13, 2012.

TEQIP activities

Under TEQIP phase II programme, a team of 42 faculty members visited the Tata Consultancy Services, Chennai on 29.9.2012 as part of an Industry-Institute interaction.

The programme on “**Enhancing Leadership Capacities and Potential Among Professional Women**”, conducted by the Indian Institute of Management, Ahmedabad during October 9 – 12, 2012 was attended by the following women faculty

members, Dr.V.LakshmiPrabha (Principal), Prof. Esther Annlin Kala James (Vice Principal & HOD/ECE), Dr.T.Meenambal(Professor/Civil), Dr. M. L.Valarmathi (Associate Professor/CSE) and Dr.R.Shanmugalakshmi (Associate Professor/CSE) under TEQIP II.



GCT alumni

GCT alumni association has been assisting students who suffer a financial crunch. In 2012 Er.R.Rajagopal (1961 batch alumni), Aravind Laboratories, 3/17, Valluvar Salai, Ramapuram, Chennai - 600 089 has evinced interest in donating Rs. 5.05 Lakhs for the needy students and established endowment scholarship worth Rs. 2.5 Lakhs. The endowment amount is reported to increase every year.

Literary debating society (LDS)

As part of English Department activities, Literary and Debating Society has been training the students of this college to prepare them industry-ready products. It has also been organizing a mega Inter-school event called, ‘Brainstrain’, every year to encourage and to instill competitiveness in the school children in and around Coimbatore. As such the event was organized in July 2012.

Students' clubs

Tamil Mandram and Fine Arts Club are the other two clubs which are looked after by the Faculty Incharge, Mr.J.Anbazhagan Vijay. These clubs organize programmes for Students and Faculty members of this college. A Tamil Debate as part of a Tamil Mandram (Muthamizh Vizha) programme was conducted in September 2012. Dr. Sundhara Avudaiyappan of Kodai FM graced the occasion as the chief guest.

Achievements in extra curricular activities

Students of this institute have bagged prizes and accolades in various contests held in different parts of the state which earned them a prize amount to the tune of Rs. 30,000/-.

Sports

GCT students actively participated in various sports events such as Volleyball, Cricket, Table tennis and Hockey conducted at zonal and inter-zonal levels and won prizes and medals.

The Hockey team secured 2nd place in the State Level Tournament held at Park College of Technology, Coimbatore.

NCC Pride

Five NCC Cadets of III year attended a camp at Kalaignar Institute of Technology from 12.09.2012

to 21.09.2012 and won prizes in various competitions held.

Felicitation to syndicate members

The Staff and Students are happy to congratulate the Principal Dr.V.Lakshmi Prabha and Prof. J.Lakshmana Perumal, Professor, Department of Electrical & Electronics Engineering on being selected as syndicate members of Anna University, Chennai.

Young scientist award

Dr.C.Meiaraj, Assistant Professor, Civil Engineering Department has received the Junior Scientist Award for the year 2012 for his research by National Environmental Science Academy, on "Watershed conservation and management". The function was held at Indian National Science Academy, New Delhi on 29.11.2012.



DEPARTMENT OF CIVIL ENGINEERING

TEQIP activities

Dr.T.Meenambal, Professor of Civil Engineering co-ordinated one week FDP on "Software Application in Civil Engineering" from 03.09.2012 to 09.09.2012.

One week FDP on "Ground Improvement Techniques for Weak Soils" from 17.09.2012 to 23.09.2012 was coordinated by Dr.P.Arumairaj Associate Professor, Dr.S.P.Jeyapriya and Mrs.S.Sathyapriya. Dr.V.K.Stalin, Professor, Anna University, Chennai graced the occasions as the chief guest. This programme served as a platform to

disseminate the most recent research and field advancements in ground improvement techniques. As part of this programme, the participants were taken to the Western Ghats to observe the weak soils.

Dr.V.M.Shanthi, Associate Professor co-ordinated a one week FDP on "Advances in Construction Techniques & Materials (ACTM'12)" from 04.10.2012 to 10.01.2012.

Guest Lectures

Dr. S.Jayanthi, organised special lectures by the national and international experts for the benefit of

dept students. The details of special lectures are listed below.

1. Dr.S.Neelamani, Senior Research Scientist, Kwait Institute for Scientific Research, KWAIT, delivered a special lecture in **Non-Conventional Energy Sources** on 29.08.2011.

2. Dr.Kumar Ganesan, Professor, Montach University, USA, has delivered a special lecture in **Heavy metal removing using nano particles**.

3. Dr. Ing. Dirk Weichgrebe, Professor, Leibniz University of Hannover, delivered a special lecture on **Biogas technology and its applications** on 16.11.2011.

4. Dr.Venkatesh Balan, Professor, Michigan Biotechnology Institute, USA, has delivered a special lecture in **Biodiesel recovery from algae** on 01.08.2012.

5. Er. N.G.Muralidharan, Vice President, Lafarge Cement India, delivered a special lecture on **Construction safety and practices** on 27.09.2012.

6. Dr. Anand Seshan, Chairman & Managing Director, Fifth Generation Tech, Canada, has delivered a special lecture on **Robotics** on 04.10.2012.

7. Er. K. A. Ganesh, Entrepreneur, Power Plant Engineering, Chennai, delivered a special lecture on **Carrier opportunities in power plants** to the students on 25.08.2012.

8. Er.Rajagopal R. Entrepreneur, Arvind Laboratories, Chennai, delivered a special lecture on **Entrepreneur Development** to the students on 14.09.2012.



Remedial coaching

Remedial coaching was conducted in the Department of Civil Engineering for weak students from 03.10.2012 to 28.10.2012 on the following subjects : Mechanics of Solids, Mechanics of Fluids, Structural Analysis I, Mechanics of Soils and Steel Structures.

Inplant training

The Civil Engineering Students underwent inplant training in reputed companies in Tamil Nadu.

Project activities

The students visited the Raft foundation work which is in progress at Dr. NGP Institute of Technology on 30.10.2012.

Uplifting of existing residential building

The students visited the uplifting of existing residential building which is in progress at Ramalinga Nagar near Saibaba Colony on 26.7.2012.

Visit to Pillur II intake well

The students visited the intake well at Pillur on 29.09.2012.



Placements

The Civil Engineering students have been placed in reputed industries like TCS, Consolidated Construction Consortium Limited, Cap Gemini, INAUTIX, etc.

Journal publications

The number of articles published in journals by the faculties of this department are listed below :
Dr.Issac Solomon Jebamani - 01,
Dr.T.Meenambal - 09, Dr.P.D.Arumairaj - 02,
Dr.S.Jayanthi - 01, Dr.J.Jeyanthi - 03,
Prof. R. Chithra - 04.

DEPARTMENT OF MECHANICAL ENGINEERING

TEQIP activities

As part of TEQIP activities Faculty Development Programme on "Vibration and Tribology related issues in Industry" was co-ordinated by Dr.M.Natatrajan from 02.10.2012 to 08.10.2012. Another programme on "Non-Traditional Optimisation Techniques for Research and Industrial Needs" was co-ordinated by Mrs.S.Parimala Murugaveni from 09.10.2012 to 15.10.2012.



Association activities

The students were techno-energized with two technical fests 'Induction 12' and 'Swirl V4.0'. The

event saw an enthralling response with more than 300 students battling for the prizes.

The students participated in various competitions held in different colleges and won numerous awards.

Inplant training

Three final year students were benefited by inplant training at TVS Motors, Hosur.

Green Rhinos

Balaji, Vijayakumar and Sudharshan of IIIrd year designed an Efficycle and this project was selected as one among 135 projects in preliminary by the event SAE held at Bangalore and then to the finals held at UIET, Chandigarh, Punjab.

Placements

The final year students of more than 70% were placed in reputed firms like Robert Bosch, Ashok Leyland, ABB, TCS, Tafe Triad, etc.

DEPARTMENT OF PRODUCTION ENGINEERING

Remedial coaching

In order to strengthen the knowledge in the academic subjects, special training classes were conducted on the following subjects : Machine Elements Design, Production Technology, Theory of Metal Machining and Modern Control Technology for IInd and IIIrd year students to improve the technical and programming knowledge.

SAE Club

SAE (Society of Automotive Engineers) is a society of engineers, includes engineers and faculties from all disciplines who are interested in automobiles and related fields. Through this the Production Engineering students are actively involved in all their activities which include paper and project presentations, Design and Analysis Contest and Aeromodelling contest. SAE also conducts placement training for students.

Association activities

PRAXIS

PRAXIS, A National Level Technical Symposium is conducted every year by the Production Engineering Association in February. It is a very good platform for the students to showcase their ideas through their papers and projects.

Green club

Green innovation has been initiated to make our campus free from pollution and make energy as renewable.

Journal publications

Mr.S.GOPI

Influence of Shoulder Profile and Shoulder Penetration on Joint Strength; of Friction Stir Welded AA6082 in Conventional Milling Machine - *European Journal of Scientific Research*, 2012, Vol.73; No.1; pp20-32.

Predicting Tensile Strength of Double Side Friction Stir Welded 6082-T6 Aluminium Alloy - *Science and Technology of Welding and Joining*, 2012, Vol.17; No.7; pp.601-607.

Optimization of Process Parameters on Joint Strength of Friction Stir Welded 6082-T6 Aluminium Alloy - *International Journal of Materials Science*, 2012, Vol.7; No.3; pp.223-232.

Study of Friction Stir Welding Parameters in Conventional Milling Machine for 6082-T6 Aluminium Alloy - *Australian Journal of Mechanical Engineering*, 2012, Vol.10; No.2; pp. 1-12.

Placements

Nearly 94% of the total strength has been hired by well reputed companies like GODREJ, TVS GROUPS, TCS, TAFE, FLOW SERVE and so on for an average annual package ranging from 3.15 lakhs to 12.8 lakhs .

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGG & ELECTRONICS AND INSTRUMENTATION ENGG

TEQIP activities

FDP on "Research opportunities in Contemporary issues of Engineering" was conducted from 24.08.2012 to 30.08.2012.



FDP on "Engineering solutions through MATLAB" was conducted from 11.10.2012 to 17.10.2012.



Remedial coaching

Extra coaching classes for the weak students of II and III year were conducted on the following subjects : Engineering mathematics, DC machines and transformers, Principles of microprocessor and microcontroller, Electronic circuit design with IC's, Electric circuit Theory, Principles of Microprocessors and microcontrollers and Pulse and Digital circuits.

Journal publications

Dr.N.Devarajan

Fault Detection of Analog Circuit Using Network Parameters - *Journal of Electronic Testing, Theory and Applications (JETTA)*, Springer, Vol. 27, 2012, pp.

Transient Stability of Squirrel Cage Induction Generator in a Wind Farm using Static Synchronous Compensator and Super capacitor- *International Journal of Electrical Engineering*, Vol. 5, No.1, 2012, pp 7-22.

Design of Induction Motor using Multiple Flux Technique - *International Journal of Electrical Engineering*, Vol. 5, No. 4, 2012, pp 393-409.

Optimization Model for Sensor Node Deployment - *European Journal of Scientific Research*, Vol.70, No.4, 2012,pp 491-498.

Simulation and Analysis of a DFIG Wind Energy Conversion System with Genetic Fuzzy Controller- *International Journal of Computing and Engineering (IJSCE)*, Vol. 2, Issue 2, 2012.

Prof.N.Narmadhai completed her PhD viva voce on 14.9.2012.

Dr.R.Rajeswari produced a PhD scholar during June 2012.

Dr.N.Devarajan produced two PhD scholars one in August 2012 another in September 2012.

Dr.M.Rajaram produced two PhD scholars in October 2012.

Placements

More than 80% of EEE and EIE students and 75% of P.G.students are placed in various companies.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION & ENGINEERING

TEQIP activities

TEQIP sponsored Faculty Development Program on "2D Signal Processing using Wavelets" was co-ordinated by Dr.C.Santhi, Associate Professor and Dr.Meenasrinivasan, Associate Professor conducted from 12.09.2012 to 18.09.2012. As a part of this program a free medical check-up in co-ordination with Pasumai Pharmacy was conducted for all the participants.



Remedial coaching

In order to strengthen the knowledge of students, special training classes were conducted for the following subjects: Microprocessors and

Microcontrollers for III years students and C, C++ Programming for II years which helped the students to get more technical and programming knowledge.

Association activities

BIAS

The event was presided over by **P.Senthil kumar** (CMO of Smart group of technologies) who motivated the students with his speech on *ENTERPRENEURSHIP*.

Inplant training

III year ECE students underwent inplant training in ALL INDIA RADIO from 03.12.2012 to 07.12.2012 at various places.

Alumni

An alumni of ECE Sri Ramaprasana Pavani (1999-2003 batch), scientist in Ricoh Innovations in USA is guiding the UG students in projects with financial aid.

Financial grant

The college received a financial grant of Rs. 18.24 lakhs from the DST under women scientist

scheme-A (WOS-A) for the project entitled “Low power VLSI Design for Image Processing Applications” done by Ms.P.Deepa under the supervision of Dr.C.Vasanthanayaki, Associate Professor.

Placements

Nearly 80% of the total strength has been hired by well reputed companies like FCS, TCS, ROBERT BOSCH, DE SHAW and so on for an average annual package ranging from 3.15 lakhs to 12.8 lakhs.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING / INFORMATION TECHNOLOGY

TEQIP activities

Dr. R. Shanmugalakshmi, Associate Professor of Department of Computer Science and Engineering co-ordinated a TEQIP sponsored one week FDP on “Information Retrieval and Data Mining Techniques” from 08.08.2012 to 14.08.2012. 42 participants from various parts of the country were attended and benefited. The resource persons from industries such as Tata Consultancy Services, Cognizant Technology Solutions, home department and leading academicians shared their expertise.



Dr. M. L. Valarmathi and Dr. J. C. Miraclin Joyce Pamila of Department of CSE jointly co-ordinated a TEQIP sponsored one week FDP on “Research issues in Software Defined Networks” from 11.10.2012 to 17.10.2012. 28 participants from various parts of the state were attended and benefited. The resource persons from industry, academia and home department provided valuable inputs to the participants.

Journal publications

Dr.V.Sumathy

VLSI Architecture for low power minimum signed digit multiplier for FIR filter and its signal processing applications-*Journal of theoretical and Applied Information Technology*, August 2012, Vol.42, No.1.

FPGA Implementation of low power hardware efficient flagged binary coded decimal adder-*International Journal of Computer Applications*, May 2012, (0975-8887), Vol.46, No.14.



Guest lectures

Mr. Indranel Guptha, R&D Engineer, Microsoft, Hyderabad delivered a special lecture to the students of CSE and IT on the products, services and training programmes of Microsoft on 10.09.2012. Around three hundred students attended the lecture.

Dr. Sandeep Chatterjee, Chairman and Chief Executive Officer (CEO) of SHUV GRAY LLC delivered a special lecture to the faculty and research scholars of CSE and IT on Nurturing, Innovative Ideas and Global level IPR Commercialization sponsored by TEQIP on 19.12.2012.

Remedial coaching

Weak students of II Year CSE and IT were identified and remedial classes were conducted on Data Structures and Database Management System. For III year CSE and IT students remedial classes on Theory of Computation were conducted.

Association activities

LOGIN function was presided over by Mr.Saro Vel Raj from Juniper Networks who motivated the students with his valuable speech.

The website www.xorticanz.com was created by the students of III year IT with the help of staff members. The main motive of this website is to help students with video tutorials, e-books and other study and placement materials.

Journal Publications

M.L.Valarmathi

Adaptive Resource Allocation in MIMO-OFDMA based on Subcarrier Allocation (SA) and GA - *International Journal of Computer Applications* 49(19):43-50, July 2012.

“Mobile IP Registration Protocols: A Survey”, (Accepted for publication and to be published - *International Journal of Computer Applications*, ISSN: 0975–8887, August 2012).

Job Scheduling for Heterogeneous Computing Environments - *International Journal of Modeling and Optimization (IJMO)*, Volume 2, Number 5, 2012.

Dr. R. Shanmugalakshmi

Neural Approach for Resource Selection with PSO for Grid Scheduling - *International Journal of Computer Application (IJCA)*, ISBN: 973-93-80870-

39-8, Sep 2012.

Hardware Implementation of Elliptic Curve Montgomery Scalar Addition Algorithm on FPGA – WULFENIA, Austria, Armenia, Journal ISSN: 1561-822X, September 2012, Vol 19, No. 9.

Dr.T.Purusothaman

IPSD: New Coverage Preserving and Connectivity Maintenance Scheme for Improving Lifetime of Wireless Sensor Networks - *WSEAS Transactions on Communications*, E-ISSN: 2224-2864, Vol. 11, Issue 1, pp. 26-36, 2012.

A cross layer frame work for enhanced Quality of Service provisioning in worldwide interoperability for microwave access networks - *Journal of Computer Science*, Vol. 8 (3), pp. 420-424, 2012.

Explicit Allocation Strategy with Deadline and Budget Constraint Algorithm in Bag of Tasks Grid - *Journal of Computer Science* 8(7):1108-1113, 2012.

Financial grant

The college received a financial grant of Rs. 2.78 lakhs from the DST under Inspire scheme to Mr.K.Veningston, Full Time research scholar under the supervision of Dr.R.Shanmugalakshmi, Associate Professor, CSE.

DEPARTMENT OF INDUSTRIAL BIOTECHNOLOGY

Workshop

One day workshop on “Intellectual Property rights” was held in February 2012. Mrs. A. Rani (Professor, TNAU) shared her expertise as resource person.

Association activities

EXORDIUM

Mr. B. Sundaran (Deputy Director, Pasteur Institute) graced the occasion with his deepinsight.

Academic achievements

The pre-final and final year students have bagged various prizes in National/International Conferences.



Placements

75% of the students have been placed in companies such as TCS, CAPGEMINI, INAUTIX, ZIFO TECHNOLOGY.

Most of the students pursue their higher studies in premier institutions across the nation and abroad.

DEPARTMENT OF MATHEMATICS

TEQIP activities

❖ Remedial Course in Engineering Mathematics was conducted for 68 students belonging to Pre-final and Final Year B.E/B.Tech (2009 and 2010 batches) from 10.09.2012 to 24.09.2102.

❖ Bridge Course in Engineering Mathematics was organized for 121 students belonging to Lateral Entry Second Year

B.E/B.Tech(2011 batch) on 15.09.2012 and 16.09.2102.

The courses were conducted with a view to getting the beneficiaries exposed to the subject contents in Engineering Mathematics and to gain sufficient knowledge for solving problems which in turn would yield a better score in the ensuing Examinations.

DEPARTMENT OF PHYSICS

Journal publications

The list of articles published in journals by the faculty members of this department is given blow :

Dr.N.Suriyanarayanan

Effect of Bi incorporation and temperature on the properties of sprayed CuInS_2 thin films, *PHYSICA B: Condensed Matter* 468(2012) 62-67.

Dr.M.Thamilselvan

Catalytic-assisted synthesis, characterization and low frequency AC conduction of nanostructured conducting polyaniline, *Iranian Polymer Journal* V.no.9 No.4 (2012) 609-614.

Synthesis, structural, optical and thermal analysis of nanostructured ZnO, *Int.J.Mater.Res.* V.103 (2012) 1-6 .

Effect of Dopant Concentration on Wet Chemical Grown $\text{Zn}_{1-x}\text{Mn}_x\text{S}$ Nanoparticles, *Current Nanoscience* V.no.8 No.5 (2012) 709-714.

Structural, optical and Magnetic studies on non aqueous synthesized CdS:Mn Nanomaterials, *Journal of Alloys and Compounds* V.no.538(2012) 48-55.

DEPARTMENT OF CHEMISTRY

Journal publications

The list of articles published in journals by the faculty members of this department is given blow :

Dr.S.Vairam

Journal of Alloys and Compounds, Volume 538, 15 October 2012, Pages 48-55. Structural, Optical and Magnetic studies on non-aqueous

synthesized CdS:Mn nanomaterials.

Activated Carbon-Mn 3O_4 , Nanocomposites-Synthesis and Magnetic studies - *Advanced Materials Research* 584(2012): 182-186.

Synthesis and Thermal Characterization of Lanthanide(III) Complexes with Mercaptosuccinic Acid and Hydrazine as Ligands - *Journal of Chemistry* 2013(2012).

DEPARTMENT OF ENGLISH

TEQIP activities

TEQIP sponsored Faculty Development Programme on Effective Communication in Engineering Class rooms was conducted by the Department of English from 17.01.2012 to 23.07.2012. As many as 75 participants belonging to various technical institutions benefited from the course.



College calendar

The department shoulders the responsibility for the printing of College Calendar, Magazine and Newsletter.

FUTURE EVENTS

Magazine

The articles to be included in the college magazine are being invited from students and faculty members. The magazine will be released in the month of April 2013.

Sangamam as a clustering of the trio-Tamil Mandram, Fine Arts Club and Literary Debating Society is scheduled to be conducted on 10th & 11th of March 2013.

A Faculty Development Programme on Sensor Networks is scheduled to be organized by Dr.V.Sumathy, Associate Professor, Department from 12th Feb 2013 to 18th Feb 2013.

Symposium and Conference

NEXUS 13 *The National level technical symposium* has been scheduled for March 2013 by the ECE Department.

NCVIT 13, *The National conference* has been scheduled for March 2013 by the Department of CSE.

ELYZIA 13, The technical fest of IBT Department will be held in March 2013.

The Elyzian Script is the online newsletter (www.elyzianscript.webs.com) by the department of IBT, contains eight different columns each written by students from second year and third year. The magazine is scheduled to be a fortnightly release.







தமிழ்நாடு அரசு

சிறந்த கல்லூரி விருது

அரசினர் தொழிற் நுட்பக் கல்லூரி,

கோயம்புத்தூர் – 641 013

மாநிலத்தில் சிறந்த கல்லூரி என்று பாராட்டி வழங்கப்படுகிறது

நாள் : 24-08-2010

K. K. Srinivasan

க. கணேசன் கி.ஆ.ப.,

உயர்கல்வித் துறை முதன்மைச் செயலர்

K. V. Srinivasan

முனைவர் க. பொன்முடி

உயர்கல்வித் துறை அமைச்சர்