



Dr. M.G.R. EDUCATIONAL AND RESEARCH INSTITUTE DEEMED TO BE UNIVERSITY

(An ISO 21001: 2018 Certified Institution)

University with Graded Autonomy Status



Periyar E.V.R. High Road, Maduravoyal, Chennai-95. Tamilnadu. India.



OFFICE OF INTERNATIONAL RELATIONS



FROM THE DESK OF THE PRESIDENT



Er. A.C.S ARUNKUMAR

I am happy to note that the Student and Staff Exchange programs our university have offered our students and faculty the opportunities which naturally expose them to the different approaches and methodologies in the teaching learning processes and also to the different industries abroad. It is a great achievement that the teachers and students did not face discrimination of any sort in their selections to go abroad; it has proved again our commitment to our country with diverse communities of all religions and languages that beautifully get expressed in various cultures and traditions. Our programs have established constant interaction and exchange of ideas between the faculty working in our university and faculty/ scientists/researchers in other institutions abroad. The Student and Faculty exchange Programs of Dr MGR Educational and Research Institute (University with Graded Autonomy Status) are open to the academic community across the world to indulge in the sharing of knowledge and skills to build a global community that will prove shared knowledge is knowledge invented.

I congratulate the Office of the International Relations for informing the ongoing and successfully completed exchange programs to those who wish to develop academically and professionally.

ABOUT DR. MGR EDUCATIONAL AND RESEARCH INSTITUTE

Dr. M.G.R. Engineering College and Thai Moogambigai Dental College and Hospital were founded in 1988 and 1991 respectively and were upgraded to Deemed University status in 2003 as per the orders of the University Grants Commission, New Delhi and Union Ministry of Human Resources in Development, Government of India, New Delhi. A.C.S. Medical College and Hospital, Chennai, started in 2008 has been brought in to the ambit, as a constituent unit, of Deemed to be University by MHRD Notification. Adding a feather to the University, Raja Rajeswari Medical College and Hospital, Bengaluru has been brought into the ambit, as a constituent unit, of Deemed to be University by MHRD Notification dated 14.02.2019. The Ministry of Human Resources Development (MHRD), Govt. of India has graded Dr. M.G.R. Educational and Research Institute – Deemed to be University under GRADED AUTONOMY STATUS. The University is accredited by the National Assessment and Accreditation Council (NAAC), an autonomous body under the UGC with “A” Grade (3.31 out of 4) rating. Several of our University Departments have been accredited by National Board of Accreditation (NBA) & some have been internationally accredited by the world famous Accreditation Board for Engineering and Technology, Inc. (ABET). We are proud to announce that ours is the first and only University in India that has achieved the QMS accreditation of ISO 21001: 2018 TUV, Germany. Our Constituent Unit RajaRajeswari Medical College and Hospital, Bengaluru and A.C.S. Medical College and Hospital, Chennai have been accredited by NABH (National Accreditation Board for Hospitals) for the Quality Maintenance of our Hospitals. We are a multi-disciplinary University offering high quality Programs in Engineering & Technology, Dental Surgery, Medicine, Nursing, Physiotherapy, Pharmacy, Allied Health Sciences, Architecture, Hotel Management, Management Studies, Arts & Commerce, Education and Humanities & Sciences. All the Courses run by our University are approved by the respective Statutory Bodies such as AICTE, MCI, DCI, NCTE, INC, PCI, BCI and COA.

Dr. M.G.R. Educational and Research Institute, Deemed to be University has a clear hold on the future of students and is focused on training students to high competence and to possess academic excellence complimented by a well-rounded personality. The high intensity education driven by technology will help them surmount any challenge they are likely to face in the modern and competitive world. The university aims to create not mere job seekers but is ambitious to create “Job Creators” who will be the architects of tomorrow’s world.

OFFICE OF INTERNATIONAL RELATIONS (OIR)

The OIR of the University commenced with a prime objective of exposing students and faculty alike to International academic and research culture. The incumbent resource interacts with the Universities located abroad and sources for potential opportunities for our students and faculty. Students across all the branches are eligible to apply for the program after fulfilling mandatory requirements specified by the University. The nature of the program varies depending upon the University and on the topic of mutual interest evinced by our students and opportunities that are available in the foreign university. The duration of the program will be of minimum 2 months and a maximum of 6 months. Students are encouraged to gain knowledge obtain good scores in their term end examinations. The University enters into a Memorandum of Understanding with the corresponding counterpart located abroad indicating the broad interest. The program has benefitted more than 100 students. The OIR team conducts periodic workshops for the students in order to create awareness of international opportunities so that students can take advantage of their services and come out with flying colors when they graduate from the University. The objective of Faculty Exchange Program is to usher in research focus amongst the faculty members by collaborating with foreign universities in order to understand the best of breed standards and keep abreast with the latest technologies in their respective areas. The Exchange programs is supported under the aegis of organized by the Chancellor/President

COLLABORATIONS



MOVE FORWARD. BE GREAT.



Shahid Chaghooi
University of Ahwaz



BINARY UNIVERSITY
BACABADISTY & UNIVERSITY COLLEGE



UNIVERSITY OF
TORONTO



UNIVERSITY OF TROPICAL PELOPO



國立彰化師範大學
National Normal University of Education



South Ural
State University
Advanced Research
University



ISU
ISU UNIVERSITY



中僑金融管理學院
CTBC BUSINESS SCHOOL

COLLABORATIONS



MDIS
Management Development
Institute of Singapore



National Yenching University of
Business and Technology, Taiwan



ecpi UNIVERSITY



Moscow State University
Russia



**VT VIRGINIA
TECH**



Teesside
University



UUNZ
INSTITUTE OF BUSINESS

GENS
EDUCATION



University of
Sunderland



University of
South Australia



RAJ
Medical & Health Sciences University
SAR

EXCHANGE PROGRAM

MOZILLA FESTIVAL 2017-RAVENSBOURNE UNIVERSITY, UK.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
27th October to 29th October 2017	Mozilla festival 2017	Ravensbourne University,UK	3 – Students	1) R.Gowtham 2) M. Jaya Preethi 3) LikithaReddy Nalubolu	CSE
			2- Faculty	1) Mrs.U. Indumathi 2) Dr.P.S. Rajkumar	



EXCHANGE PROGRAM

ARTIFICIAL INTELLIGENCE IN BIOMEDICAL BIG DATA ANALYTICS - TAIPEI MEDICAL UNIVERSITY, TAIWAN.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
11th December to 22nd 2017	Artificial intelligence in biomedical big data analytics	Taipei Medical University, Taiwan	6 – Students	1) K. Mugesh 2) P. Suganthi 3) S. Mohammed Nafeel 4) A. Ramyaarul Rose 5) J. P. Swetha 6) R. Sonali	ECE, BT, BMI & MCA
			1 - Faculty	1) Dr. G. Kalpana	CSE



EXCHANGE PROGRAM

RESEARCH INTERSHIP - UNIVERSITY OF NORTH DAKOTA, USA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
2nd June to 4th August 2018	Research Internship	University of North Dakota, USA	2 – Students	1) M. Jaya Preethi 2) M. Jaya Balaji	CSE



EXCHANGE PROGRAM

ASIA STUDENT SUMMIT - SEOUL, SOUTH KOREA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
16th July to 20th July 2018	Asia student summit	Asia Student Summit ,Seoul, South Korea	3 – Students	1) N. MD Jaffar Hussian 2) Kajol S Khanna 3) U. MohanaPreethi	MBA
			1 – Faculty	1) J. Sowmya	



EXCHANGE PROGRAM

INTELLIGENT IRONMAN CREATIVITY CONTEST NATIONAL PINGTUNG UNIVERSITY OF SCIENCE AND TECHNOLOGY, TAIPEI, TAIWAN.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
25th to 30th July 2018	Intelligent ironman creativity contest 2018	National Pingtung university of science and Technology, Taipei, Taiwan	6 – Students	1)M. Shahid Modi 2)Swajay Jayanth Chaudhary 3)SathishkumarSubendran 4)M. Aakash Reddy Murugadasan 5)L. Madheshwaran 6)J.MelwinKingsly	BIOTECHNOLOGY CSE EEE & MECHANICAL
			2 - Faculty	1) Dr.Rajeswary Hari 2) Dr. J. Arun Kumar	Biotechnology



EXCHANGE PROGRAM

DELIGHTFUL ISTANBUL SUMMER SCHOOL PROGRAM “GENETICS WORKING WITH DNA” - ISTANBUL AYIDINUNIVERSITY, TURKEY.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
29th July to 12th august 2018	Delightful Istanbul summer school program “Genetics working with DNA”	Istanbul AyidinUniversity, Turkey	5 – Students	1) N. Mohammed Hamza 2) K.Atchaya 3) P. Kaavya 4) M. Saravanan 5) Prathiksha Prabhakar	Biotechnology
			1 - Faculty	1) Dr.K.G. Purushotham	



EXCHANGE PROGRAM

MOZILLA FESTIVAL 2018 - RAVENSBOURNE UNIVERSITY,UK.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
26 -28 October,2018	Mozilla Festival 2018	Ravensbourne University,UK	7 – Students	1) Nikita Singh 2) Nali Tejaswi 3) P. Sakthi Anand 4) V. Gokul Krishnan 5) G. Saichaitanya Raju 6) D. Prasanth 7) M.Thomas Wilson	CSE & IT
			1 - Faculty	1) Dr. N. Kanya	IT



EXCHANGE PROGRAM

THEORY AND PRACTICE IN TRANSMISSION AND SCANNING ELECTRON MICROSCOPY - UNIVERSITY DI PISA, ITALY.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
18th jan to 26th January 2019	Theory and practice in Transmission and scanning Electron Microscopy	University Di Pisa, Italy	7 – Students	1) T. Shriram 2) G. Zainaf Nisha 3) P.Pooja pushkarani 4) A.H .Sarah 5) H.Nithya Shree 6) V. Dhivya 7) Raghavi Suresh	BioTechnology
			1 - Faculty	1) Dr.K.Gomathi	



EXCHANGE PROGRAM

BIM TECHNOLOGIES AND ENERGY EFFICIENT BUILDINGS - ST.PETERSBURG POLYTECHNIC UNIVERSITY, RUSSIA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
18th jan to 1st February 2019	BIM Technologies and Energy Efficient Buidings	St.Petersburg Polytechnic University , Russia	7 – Students	1) P. Sandhya 2) E, Vignesh Kumar 3) R. Rahul 4) Mohammed Muzzamil Ahmed 5) A. Ajay Kumar 6) T.Giresh 7) Ramesh Gneswari	Civil
			1 - Faculty	1) Dr. T. Felix Kala	



EXCHANGE PROGRAM

ARTIFICIAL INTELLIGENCE PROJECT IN CONNECTION WITH AI NEXUS LTD.(UK) - SHEFFIELD HALLAM UNIVERSITY, UK.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
7th February to 1st April 2019	Artificial Intelligence project in connection with AI Nexus Ltd. (London)	Sheffield Hallam University, UK	4 – Students	1) R. Charan Singh. 2) A. Vijayakumar 3) A. Sadia Afreen 4) B. Akshaya	ECE,EEE & CSE
			2 - Faculty	1) Dr.T.V. Ananthan	CSE
				2) Dr. T. Godhavari	ECE



EXCHANGE PROGRAM

DATA ANALYSIS AND APPLICATIONS USING PYTHON, SIGNALS AND SYSTEMS - YUAN ZE UNIVERSITY, TAIWAN.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
17th February to 24th February 2019	Data analysis and applications using python, signals and systems	Yuan ze University, Taiwan	6 – Students	1)K. Sriram Sachin 2)C. V. Yogalakshmi 3)Suriya Prakash Rajan 4)S. P. Suresh Raj 5)P. Mathuri	EEE
			1 - Faculty	6)K.S. Supraja 2) Dr. Fareeza fayaz	



EXCHANGE PROGRAM

INTERNATIONAL SUMMER SEMESTER PROGRAM ON ARTIFICIAL INTELLIGENCE - SUNG KYUNKWAN UNIVERSITY, SOUTH KOREA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
26th June to 24th July 2019	International summer semester program on artificial intelligence	Sung KyunKwan University , South Korea	1 – Student	Mr. Edwin George Cherin	IT



EXCHANGE PROGRAM

WEB DESIGN - ASIA UNIVERSITY, TAIWAN.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
8th July to 30th July 2019	Web Design	Asia University, Taiwan	4 – Students	1) R. Arul Ganesh 2) S. Praveen Raj 3) I. Mohammed Aslam 4) T.Pavithran	Viscom
			1- Faculty	1)T.P. Dhanush Ram	



EXCHANGE PROGRAM

FIN TECH - ASIA UNIVERSITY, TAIWAN.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
15th July to 26th July, 2019	Fin Tech	Asia University, Taiwan	6 – Students	1) S. Johnson 2) H.G Monohar 3) A Hari Prakash 4) Ali Asgar Khandwawala 5) A. Mathew Branesh 6) Arun . T Sojan	MBA
			1- Faculty	1) Devendran . A	



EXCHANGE PROGRAM

ARTIFICIAL INTELLIGENCE - ASIA UNIVERSITY, TAIWAN.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
16th July to 29th July 2019	Artificial Intelligence	Asia University, Taiwan	5 – Students	1) C. N. Sakthi Gana Sundar 2) S. Saravana Balaji 3) P. Harish 4) Kundan Roy 5) V. Devendhiran	ECE, EEE, IT & CSE (Arani campus)
			1- Faculty	1) Dr. M. Anand	ECE



EXCHANGE PROGRAM

RESEARCH INTERNSHIP IN COMMUNICATION ELECTRONICS TECHNOLOGY - HUAYIN INSTITUTE OF TECHNOLOGY, CHINA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
29th July to 29th September 2019	Research internship in Communication Electronics Technology	Huayin Institute of Technology , China	3 – Students	1) D. Sai Kiran 2) S. Venkatraman 3) A. Praveen Kumar	EEE& ECE



EXCHANGE PROGRAM

INTERNSHIP TRAINING COURSE AT THE FAULTY OF SCIENCE AND MARINE ENVIRONMENT - UNIVERSITI MALAYSIA TERANGGANU, MALAYSIA.

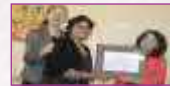
Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
1st august to 1st October 2019	Internship training Course at the Faulty of Science and Marine Environment	Universiti Malaysia Terangganu, Malaysia	3 – Students	1)K. PruthivRajan 2)R. Yogesh 3) J. Joel	Bio Technology



EXCHANGE PROGRAM

DESIGN COLLABORATIVE SUMMER SCHOOL PROGRAM - SOUTH URAL STATE UNIVERSITY, RUSSIA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
24th August 2019 to 16th September 2019	Design Collaborative Summer School Program	South Ural State University, Russia	10 – Students	1) R. Swethaa Sri 2) A. Swetha Joseline 3) S. Soundharya 4) V. Antony Joe 5) R. Dhinakar 6) S. Akhilandeswari 7) S.D.Dhassanth 8) G. Hemalatha 9) J. Sharon Rose Aishwariya 10) G.A. Sivapathi	B.Arch & B.Design
			1 - Faculty	1)Ar.Moolambika. BA	



EXCHANGE PROGRAM

MOZILLA FESTIVAL 2019 - RAVENSBOURNE UNIVERSITY, UK.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
25th October to 27th October 2019	Mozilla Festival 2019	Ravensbourne University, UK	4 – Students	1) P.Sakthi anand 2) Vishal Kumar Pandy 3) R. Sahil Kumar 4) Yash Chaubey	CSE



EXCHANGE PROGRAM

SUSTAINABLE WASTE MANAGEMENT INCULCING LANDFILL AND LANDFILL MINING - UNIVERSITY OF TEXAS, USA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
13th January 2020 to 24th January 2020	Sustainable Waste Management Inculding Landfill and Landfill Mining	University of Texas, USA	4 – Students	1) U. Sathish 2) R. Rahul 3) mohammed Muzzammil 4) E. Vignesh Kumar	CIVIL
			1-Faculty	1)Edwin Thangam	



EXCHANGE PROGRAM

WINTER SCHOOL PROGRAM ON TURBOMACHINERY - ST.PETERSBURG POLYTECHNIC UNIVERSITY, RUSSIA.

Academic Year & Duration	Name of the Program	University, Country	Number of participants	Name of the participants	Department
27th January 2020 to 07th February 2020	Winter School Program on Turbomachinery	St.Petersburg Polytechnic University, Russia	7 – Students	1)S. Rajeswari 2)J. Abishek Joshua 3)B. Ragul 4) R.S Srinivas 5)A.D. Dependu 6)U. Pravesh 7)R. Sabarinathan	MECHANICAL
			1-Faculty	1) P. Bhagyalakshmi	



INTERNATIONAL CONFERENCE - HETICON'18



Mr.Charles Li – Director general Taipei Economic and Cultural Centre,
Mr.Saravanan Karthikeyan Consul general of Malaysia and Prof.J.Ranganathan
Consul of Myanmar Inaugurated the HETICON'18 International Conference on
Role of Technology in Shaping Future of Health care

DEPARTMENT OF ECE NATIONAL TECHNICAL SYMPOSIUM - KALAM19



Mr.Oleg N Avdeev, Consul General of Russian Federation and Mr.Gennady Rogalev- Director of Russian Centre of Science and Culture Inaugurated the National technical symposium KALAM 19.

DEPARTMENT OF CSE - NATIONAL CONFERENCE ON INNOVATIVE COMPUTING TECHNIQUES



Mr. Achim Fabig, Consulate General, Federal Republic of Germany Inaugurated
National Conference on “Innovative Computing Techniques” (NCICT 2018)

AWARDS & ACHIEVEMENTS

CHAPTER NO.7.1 “Data Analysis and Applications Using Python, Signals and Systems” Yuan Zee University Taiwan

YEAR	NAME OF THE STUDENT	DEPARTMENT	UNIVERSITY	TUITION WAIVER SCHOLARSHIP
2019	1) Sriram Sachin .K 2) Yogalakshmi B.V. 3) Suresh Raj S P 4) Mathuri P 5) Supraja K S	EEE	Yuan Ze University	1) Sriram – 50% 2) Yogalakshmi – 50% 3) Suresh Raj – 100% 4) Mathuri – 20% 5) Supraja – 20%



AWARDS & ACHIEVEMENTS

ASIA STUDENT SUMMIT SEOUL, SOUTH KOREA

YEAR	NAME OF THE STUDENT	DEPARTMENT	UNIVERSITY	AWARDS
2018	1)MD Jaffar Hussainn 2)Kajol S Khanna 3)Mohana Preethi	MBA	Asia Student Summit Seoul, South Korea	1) Won the Social media award. 2) Won the best presenter award 3) Won the most active delegate of the Asia Student Summit.



AWARDS & ACHIEVEMENTS

INTELLIGENT IRONMAN CREATIVITY CONTEST – MINISTRY OF EDUCATION, TAIWAN				
YEAR	NAME OF THE FACULTY	DEPARTMENT	UNIVERSITY	Awarded Amount
2018	1)Dr. Rajeswary Hari 2)Dr. J. Arun Kumar	Biotechnology	Intelligent Ironman Creativity Contest – Ministry of Education, Taiwan	5000 NT\$



TECC IN INDIA & MINISTRY OF EDUCATION TAIWAN SCHOLARSHIP

S.No.	YEAR	NAME OF THE STUDENT	DEPARTMENT	UNIVERSITY
1	2019	Sureshraj Sellamathu Palanisamy	Mechanical	Yuan Ze University
2	2019	Satishkumar Subendran	EEE	National Cheng kung University
3	2020	Prathiksha Prabhakar	BT	Taipei Medical University
4	2020	Naim Sarkar	CSE	National Chiao Tung University



YEAR	NAME OF THE FACULTY	DEPARTMENT	UNIVERSITY	AWARD
2020	Edwin Thangam	Civil	University of Texas, USA	Best Project Award



MEDIA

Dinamalar

Date: 24/07/2019

Financial Express

Date: 13/05/2019

Malai Murasu

Date: 27/10/2018



ACHIEVEMENT-DR. MGR UNIVERSITY

4 UG and two academics from Dr. M.G.R. Educational And Research Institute (Chennai) spent nearly two months at Sheffield Hallam University, United Kingdom, working with Prof Marcos Rodrigues on real world AI (Artificial Intelligence) problems.

INTERNATIONAL COLLABORATIONS

Four undergraduates and two academics from Dr. M.G.R. Educational And Research Institute (Chennai) spent nearly two months at Sheffield Hallam University, United Kingdom, working with Prof Marcos Rodrigues on real world AI (Artificial Intelligence) problems. The project opportunity was offered soon after Prof Rodrigues's visit to MGR in December 2018.

During their visit, Professor Rodrigues showcased his research on medical engineering in collaboration with GE Healthcare, UCL and North Middlesex Hospital, data compression, and AI projects with PRGXio (Atlanta, USA), AI Nexus Ltd and Crossing Technologies Ltd (London).

At Sheffield Hallam University, Prof Rodrigues tested the team involving Dr. Y. Goodbari (Head, Electronics and Communication Engineering) and Dr. V. Ananthan (Professor, Computer Science Engineering) and four undergraduates who worked on an AI project in connection with AI Nexus Ltd.

Prof Rodrigues commented about the team of students and academics saying, "MGR team was excellent. They developed competitive solutions for real world problems. They learnt a range of new technologies and I am sure this experience will help them to boost their career opportunities". The President Dr. A.C.S. Anu Kumar of MGR said, "Such experiences help them to improve the employability. We are looking forward for many such opportunities". The two institutions are working together to develop more such collaborative opportunities.

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THE HINDU

Date: 06/06/2019

Malai Murasu

Date: 27/10/2018

INTERNATIONAL EXPOSURE



Four undergraduates and two academics from Dr. M.G.R. Educational and Research Institute (Chennai) spent nearly two months at Sheffield Hallam University, United Kingdom, working with Prof Marcos Rodrigues on real world AI (Artificial Intelligence) problems. Professor Rodrigues showcased his research in collaboration with GE Healthcare, UCL and North Middlesex Hospital. He also showcased his data compression, and AI projects with PRGXio (Atlanta, USA), AI Nexus Ltd and Crossing Technologies Ltd (London). At Sheffield Hallam University, Prof Rodrigues tested the team who worked on an AI project in connection with AI Nexus Ltd. Prof Rodrigues said "MGR team was excellent. They learnt a range of new technologies and I am sure this experience will help them to boost their career opportunities". The President Dr. A.C.S. Anu Kumar of MGR said, "Such experiences help them to improve the employability. We are looking forward for many such opportunities for our students."



DELEGATES FROM FOREIGN UNIVERSITIES



STUDENTS FEEDBACK



SATISHKUMAR SUBENDRAN
MECHANICAL

I am Satishkumar Subendran, and I have pursued B.Tech. in Mechanical Engineering (2015-19) from Dr. M.G.R. Educational and Research Institute University, Chennai. During the final year (2019), I received a prestigious academic scholarship from the Ministry of Education – Taiwan to pursue my higher education. At present, I have completed my Masters's program in Mechanical Engineering from National Cheng Kung University, Taiwan. Today as an Alumni, I am grateful to express my sincere gratitude to the dynamic and honorable President of Dr. M.G.R. Educational and Research Institute University for his constant support and patronage. This institution has given me a tremendous learning experience and constantly encouraged me to participate in various social and cultural programs during my four years of my Bachelors's study. At this moment, I would like to thank the Officials of the TECC – Chennai and the Office of International Relations for their encouragement and motivation. In addition, I am forever grateful to The Literary Seminary Club of this institution to have helped me in developing myself personally and professionally.

STUDENTS FEEDBACK



S.P.SURESHRAJ

Electrical and Electronics Engineering

Hello everyone, I am Er.S.P.Sureshraj, pursuing a Master's in Yuan Ze University, Taiwan. My research field is associated with "Machine Learning and Control Engineering in Power System" under the Department of Electrical Engineering. I am happy to say that I am alumni of Dr MGR Educational and Research Institute, Chennai. I have completed my B.Tech in Electrical and Electronics Engineering during the period of 2015-2019. During the final year of my Bachelor's I got an opportunity to visit Taiwan as an Exchange Student for a period of two weeks, which was well organized by Yuan Ze University. I was encouraged by the Department of International office, and the Department of Electrical and Electronics Engineering of Dr MGR Educational and Research Institute to participate in the Short Term Exchange program 2019. During this program, I learned about the newer technology research work carried out in Yuan Ze University's laboratories and visited few companies in Taiwan. As the outcome of this program, I was interviewed by the Dean of Yuan Ze University and offered a Pre-Admission Letter with a 100% scholarship.

After my Bachelor's I joined as a Master's student with the Ministry of Education (MOE) Scholarship. MOE was offered by the Taiwan Government. I would like to thank the Department of International office in Dr MGR Educational and Research Institute for having guided me to apply for the MOE Scholarship. I like to be thank full for all the faculty members of Dr MGR Educational and Research Institute for the international exposure. Thank you

STUDENTS FEEDBACK



ER. E. VIGNESH KUMAR
CIVIL ENGINEERING

Hello everyone,

Er. E. Vignesh Kumar B. Tech from department of Civil Engineering. It was a Golden opportunity that we the students of civil engineering went to Onsite summer and winter school program in RUSSIA and UNITED STATE'S OF AMERICA... We thank our Honourable President Er. A.C.S. ArunKumar for this wonderful opportunity. We had fruitful interaction with all other foreign friends... We have studied in two different universities one is Peters the great St.Petersburg University and the other University of Texas by this we gained to knowledge and improved our skills. Thanks to our Prestigious Dr. MGR Educational and Research Institute.

STUDENTS FEEDBACK



AKSHAYA.B
ECE

I thoroughly enjoyed my internship in Sheffield Hallam University and now have a very valuable experience under my belt. I know this will help when looking for jobs. I was dreading it in the beginning, but now I am so happy it was required. As much as the atmosphere changes, I hope that class remains constant. We know that practical experience is the best, and internships give students that hands-on experience they need. I felt that quality in these internships which were essential to develop key skills that you can't get in a classroom. Skills such as multitasking, communicating, learning to deal with diversity are different when you are working for someone else not yourself like you do in college. This Internship was also a great way to network with different kinds of people. I am thankful that I was given such opportunity like this.

STUDENTS FEEDBACK



PRATHIKSHA PRABHAKAR BIOTECHNOLOGY

With the support of our Honorable President Er.Arunkumar, all the executives, Head of the Department- Biotechnology, Dr.Rajeswaryand office of International relations Dr. M.G.R Educational and Research Institute, five students from the Department of Biotechnology guided by Professor Dr. K. G. Purushothaman set out on a journey to Istanbul on July 28th, 2018 for the 'Delightful summer school program', Istanbul Aydin University, Turkey.

We were registered on the course 'Genetics: Working with DNA' which mainly dealt with isolation of DNA, DNA sequencing, Electrophoresis, PCR, and Bioinformatics. Our Professor Ms. Artha Fejzullahu was remarkably the best teacher one could ever get.

We were trained practically with the patient samples and assignments and tests were conducted periodically. Students from different countries like Germany, Brazil, United Kingdom, Pakistan, Lebanon, Malaysia etc.. participated in the program and we got to know about different people, their cultures and earned some friends for life.

The program also had a one-day workshop on Turkish cuisine organized by the university.

We were privileged to visit tourist places like TopkapiPalace, Blue Mosque, and Hagia Sophia. This was a great experience to explore the history of Turkey. The ferry ride in the Bosphorus sea where the seas between Asia and Europe meet was a visual treat. We returned on 14th August 2018 after the completion of the course. I secured 4 credits which is the maximum credit given by the Aydin University Istanbul.

Currently, I am pursuing my Master's in Genetic Engineering at SRM Institute of Science and Technology. The knowledge that I learnt from this program is like an insight that I am learning in my Master's now as the hands-on training given in the Genetic Laboratory and the subject taught to us is very helpful.

I take this opportunity to thank wholeheartedly Dr. M.G.R Educational and Research Institute and all the staff members especially Dr. Kowsalya for providing this learning experience for which I will be forever grateful. This is one of the best memories to cherish.

STUDENTS FEEDBACK



SWETHAA SRI

B.Design

Up front I would like to express my sincere gratitude to my college for having given me a great opportunity in participating this Russian educational summer camp.

As a designing student, it enthralled me to understand the foundations of the building structures and gave me a wider knowledge regarding the interiors and architecture of the buildings.

The hands-on activities, brainstorming sessions and exploration of works from other South Ural State University (SUSU) students enlightened me and paved lots of innovative ideas and provoking thoughts of the stream.

As we stayed in Chelyabinsk for 3 weeks, it helped me to learn with wider exposure to the Russian culture.

On the whole, the event bestowed us the scope on acquiring great knowledge and on the know-hows of the summer camp.

STUDENTS FEEDBACK



P.SAKTHI ANAND

CSE

Our session was accepted and last month, a four-member team (Yash Chaubey, Sahil Kumar, Vishal Kumar Pandey, and Sakthi Anand) from MGR Mozilla Club headed to London to meet the people around the Mozilla community. All around us at the festival, people were talking about the health of the internet and the importance of the open internet. MozFest 2018 is truly a very intense festival. Ravensbourne College is really big. Walking into it and seeing the whole atmosphere of it was impressive. It was intense and exciting at the same time.

Over the course of the next two days, lots of sessions took place on the nine floors of the Ravensbourne College building where each floor represented a space— like openness, decentralization, privacy and security, web literacy, digital inclusion, queering, and neuro-diversity. We spent our pre-festival with a facilitator coaching session which was brilliant, On top of being brilliant, the wranglers were kind, curious, and supportive. Mozfest is truly a lifetime opportunity for any Mozillian. The range of sessions available was incredible and the crowd was made of people with a vision of a better future, a better way. Additionally, we had the opportunity to learn from and alongside so many passionate people. They were genuinely curious about our work and what we were sharing at MozFest.

STUDENTS FEEDBACK



KAJOL S KHANNA

MBA

To be one of the participants in the Asia student submit which was held in Seoul, South Korea was a happiness. The Asia student summit was held in an extremely professional manner and was productive. This international program taught me many things from the leadership skills to representing yourself in front of huge number of audience , on being bold , on how to communicate for which I am very thankful. I also had the opportunity to learn the Korean culture , their ethics which was very fascinating. And this international program has changed me personally , I have a huge personal development inside myself which I am really proud of. All this was possible only because on my college faculties, my HOD and my college president who made sure I take the opportunity wisely and supported me in all the possible ways. The proud and best feeling was when I was awarded the best presenter in the Asian student submit. It was a great learning experience for me.