



HAJEE KARUTHA ROWTHER HOWDIA COLLEGE

An Autonomous Institution Affiliated to Madurai Kamaraj University, Madurai.
(Re-accredited with A++ Grade by NAAC in 3rd Cycle)

UTHAMAPALAYAM – 625 533. Theni Dt.

***One Day International
Workshop***

On

***Data Science and
Machine Learning***

Department of Computer Science

25.08.2022

Venue: Founder's Centenary Memorial Auditorium

About the College

Hajee Karutha Rowther Howdia College is a co-educational, Autonomous higher education institution affiliated to Madurai Kamaraj University. It is located at Uthamapalayam, Theni District, TamilNadu. It was established by the late Hajee Mohamed Meera Rowther, popularly known as Hajee Karutha Rowther in 1956 and declared open by Shree K. Kamaraj, the then Chief Minister of Tamil Nadu. It was founded with the vision of providing high quality higher education to Minority, Backward, Most Backward, Socially depressed and agricultural sections of Cumbum Valley. Since its inception it has been producing highly educated, talented, duty bound and secular minded young men as well as women to serve the society and Nation. The college was conferred with the Autonomous status in the year 2013 by the University Grants Commission (UGC). The services of the institution are evident from the fact that the college was conferred with Best College Award for Communal Harmony at the university level and it has been accredited with A Grade in 2005 and Reaccredited with A Grade in 2012 in the Second Cycle by the National Assessment and Accreditation Council (NAAC). It has also been now accredited with A++ Grade, the highest Grade awarded by the NAAC, in the third cycle.

About the Department

The Department of Computer Science came into existence in the year 1988. Ever since, it has been growing leaps and bounds. Computer Science being job oriented professional course, the department attracted students from far areas.

The dedicated service of the staff has resulted in producing consistent excellent academic record. The students of the Department have brought laurels by achieving University Ranks. Many of the products of this department are placed well in different capacities both in India and different countries like Australia, Canada, U.S.A, Gulf Countries and the countries of South East Asia. They are inspiring models to upcoming generation. Moreover, the Department of Computer Science conducted many programmes to enhance the knowledge of the students by conducting seminars, workshops and cultural competitions to compete with other colleges. Guided by the proud legacy of the past, the Department of Computer Science awaits to meet the challenges that lie ahead in the days to come.

Objectives

This workshop provides you an overview of the key technologies in data science and visualization techniques, machine learning models and statistics. Gain practical, hands-on experience in the field of data science and machine learning helps you to enrich your career in terms of job opportunities and research aspects.

Registration and Pre-Requisites

Registration Fee	Faculty	Students
Host Institution	300	200
Institutions signed MoU	300	200
Other Institutions	500	300

- Mode of payment- Google Pay – **9443805481**
- Students from final year UG and PG of Computer Science, Information Technology, final year MCA and final year B.E. students are eligible for participation. All participants must bring their college ID cards.
- Lunch will be provided for all participants.
- Registration link for Faculty
<https://forms.gle/9MYzx89rWUKYujkU8>
- Registration link for Students
<https://forms.gle/SELSw4JsFBB3ohYr8>
- Participants are asked to bring their laptops with the required software downloaded using the following link
<https://www.anaconda.com/products/distribution>
- Last date for Registration **23rd August, 2022.**

For further details contact: 9486780654

PROGRAMME
25.08.2022

09:30 A.M : Registration

10:00 A.M : Qirath

தமிழ்த்தாய் வாழ்த்து

Welcome Address:

Hajee. Mr. S.Sirajudeen,
Associate Professor & Head.

Presidential Address:

Hajee Dr. H. Mohamed Meeran,
Principal.

10:20 A.M : Technical session

Resource Person:

Dr. A.Saleem Raja, M.C.A., M.Phil., M.Tech(IT), Ph.D., CCNA.,
Lecturer in Information Technology,
Shinas College of Technology, Shinas.
Sulthanate of Oman.

04:00 P.M : Vote of Thanks

Dr. M. Mohamed Meeran
Associate Professor in Computer Science.

National Anthem.