

CURRICULUM VITAE

Dr. M. DAVAMANI CHRISTOBER

*Principal & Secretary
Associate Professor & Head
Research Department of Mathematics
The American College
Madurai – 625 002
Tamil Nadu.*



Personal Details

Date of Birth & Age : 23.05.1965, 57 years

Gender : Male

Address : “Morning Side”,
Principal’s Quarters,
The American College Campus,
Madurai-625 002.

Phone : 0452 – 2530070, 2530973 Ext: 201

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principal@americancollege.edu.in

Most Memorable Moment

Received President Award as the Principal for Best College in the year 2017

Academic Qualification

Degree	University	Year of Passing	Subjects	Class/Grade Obtained
B.Sc.	M.S.S.Wakf Board College, Madurai (Madurai Kamaraj University)	1986	Mathematics	First Class
M.Sc.	Thiagarajar College, Madurai (Madurai Kamaraj University)	1988	Mathematics	First Class
M.Phil.	St. Joseph's College, Trichy (Bharathidasan University)	1990	Mathematics	First Class
B.Ed.	Annamalai University, Chithambaram	1992	Education	First Class
M.Ed.	Madurai Kamaraj University, Madurai	1996	Education	First Class
Ph.D.	Alagappa University, Karaikudi	2007	Education and Mathematics	Highly Commended
		Topic: "Concept Mapping on Mathematics Education through Computer Assisted Instruction"		
Ph.D.	Madurai Kamaraj University, Madurai	2017	Mathematics	Highly Commended
		Topic: "Studies on Bitopological view of some new properties"		

Teaching Profile

Designation	Institutions	Period
Lecturer	Department of Mathematics, The American College, Madurai	1990 - 1992
Head (In-Charge)	Department of Computer Science, SVN College, Madurai	1992 - 1995
Assistant Professor	Department of Mathematics, The American College, Madurai	17.07.1995 to 03.01.2009
Associate Professor	Department of Mathematics, The American College, Madurai	04.01.2009 to till date
Bursar	The American College, Madurai	01.06.2006 to 27.10.2011
Principal & Secretary	The American College, Madurai	28.10.2011 to till date

Patent

METHOD OF PREPARING TRANSDERMAL WOUND HEALING PATCH FROM HERBAL EXTRACTS.

Innovation Patent from Australian Government (Patent number: 2021103381).

Research Activities

<i>Ph. D awarded</i>	:	<i>01</i>
<i>Ph.D. Scholars (pursuing)</i>	:	<i>05</i>
<i>M.Phil. Scholars guided</i>	:	<i>13</i>
<i>Doctoral committee member</i>	:	<i>02</i>

Papers published in Journals/ Conferences

<i>Journals</i>		<i>Conferences</i>		<i>Total</i>
<i>International</i>	<i>National</i>	<i>International</i>	<i>National</i>	
<i>15</i>	<i>06</i>	<i>22</i>	<i>04</i>	<i>47</i>

Papers Published in International / National Journals

- 1. M. DAVAMANI CHRISTOBER and J. LOYALA FORESITH SPENCER, "THE RUDIMENTS OF SUPRA N-TOPOLOGY", Design Engineering, Vol. 2021, Issue. 7, (2021), 4033- 4041, ISSN: 0011-9342. SCOPUS**
- 2. M. DAVAMANI CHRISTOBER and A. ANTONY GEORGE, "A NEW CLASS OF STRONG FORM USING SUPRA N-TOPOLOGY", Design Engineering, Vol. 2021, Issue. 7, (2021), 4033- 4041, ISSN: 0011-9342. SCOPUS**
- 3. M. DAVAMANI CHRISTOBER and A. VINITHMALA, "Some Strong forms of Continuous Functions in Nano Topology", Advances in Mathematics: Scientific Journal, Vol.9. No.7, (2020), 4495–4503, ISSN: 1857-8365. SCOPUS**
- 4. M. DAVAMANI CHRISTOBER and D. ANANDHA SELVAM, "Very Excellent Dominating weakly connected set Dominating Sets", Advances in Mathematics: Scientific Journal, Vol 9. No.12, (2020), 11141–11146, ISSN: 1857-8365. SCOPUS**

5. **M. DAVAMANI CHRISTOBER** and S. SAHANA, “**A Note on soft orders sets in Topological Spaces**”, International Journals of Computer Science, Vol.8, Issue 2, No 1, (2020), 2453-2458. ISSN: 2348-6600.
6. **M. DAVAMANI CHRISTOBER** and A. VINITHMALA, “**A Novel Concept of Generalized Closed sets through Nano Topology**”, Infokara Research Journal, Vol. 9, Issue 1, (2020), 838 – 846. ISSN NO: 1021-9056.
7. **M. DAVAMANI CHRISTOBER** and D. ANANDHA SELVAM, “**Dominating weakly connected set dominating bridge independent graphs**”, Malaya Journal of Mathematic, Vol. 5, No. 1, (2019), 4-6.
8. **M. DAVAMANI CHRISTOBER** and S. SAHANA, “**On New Structure of Extended N- Topology**”, Journal of Applied Science and Computations, Vol. 6, Issue 1, (2019), 1469 – 1474. ISSN: 1076-5131
9. **M. DAVAMANI CHRISTOBER** and NITHYA, “**On αg - closed sets in Nano topology**”, Mathematical Sciences International Research journal, Vol. 7, issue 2, (2018), 401-405. ISSN No: 2278-8697.
10. **M. DAVAMANI CHRISTOBER**, “**Remarks on Nano Irresolute functions**”, Root: Emerging Trends in Multidisciplinary research, Vol.4, Spl,1, (2017), 437-441, (UGC Listed Journal No. 48991), ISSN: 2349-8684
11. **M. DAVAMANI CHRISTOBER**, M. LELLIS THIVAGAR, V. RAMESH and M. AROCKIA DASAN, “**New Sort of Separation Axioms in Extended Bitopology**”, “Journal of Ultra Scientist of Physical Sciences, Vol.28 (2) A, (2016), 128-134. (UGC Listed Journal No. 44588), ISSN No: 2319-8044
12. **M. DAVAMANI CHRISTOBER**, M. LELLIS THIVAGAR, V. RAMESH and M. AROCKIA DASAN, “**Baire Spaces Via Weak form of Open Sets in Bitopology**”, “Mathematical Science - International Research Journal, Vol.5, No.1, (2016), 78-80. (UGC Listed Journal No. 43832), ISBN No: 978-93-84124-61-8
13. **M. DAVAMANI CHRISTOBER** and A. DAVID CHRISTOBER, “**Estimates of five restricted partition functions that are quasi polynomials**”, Bulletin of Mathematical Sciences, Vol.5, No.1, (2015), 1-11. ISSN 1664-3607.

SPRINGER

14. **M. DAVAMANI CHRISTOBER** and A. DAVID CHRISTOBER, “**On Asymptotic formula of the partition function $p_A(n)$** ”, *Integers*, Vol.15, #A2, (2015), 1-5, SCOPUS
15. **M. DAVAMANI CHRISTOBER**, M. LELLIS THIVAGAR, G. JAYA PARTHASARATHY and M. AROCKIA DASAN, “**Weak form of Separation Axioms in Extended Bitopological Spaces**”, “*Mathematical Science - International Research Journal*, Vol.4, (2015), 1-7. (UGC Journal No. 43832), ISBN No: 978-93-84124-40-3
16. **M. DAVAMANI CHRISTOBER**, M. LELLIS THIVAGAR, V. RAMESH, “**Extended Bitopological Spaces Via New Operators**”, “*Mathematical Science - International Research Journal*”, Vol.3(2) (2014) 710-713, ISBN No: 978-93-84124-14-4
17. **M. DAVAMANI CHRISTOBER**, M. LELLIS THIVAGAR, V. RAMESH and M. AROCKIA DASAN, “**New Separation Axioms in Extended Bitopological Spaces**”, *Mathematical Science -International Research Journal*, Vol.3 (2014), 941-950. ISBN No: 978-93-84124-16-8
18. **M. DAVAMANI CHRISTOBER** and D. ANANDHA SELVAM, “**A Study on Just Excellent and Very Excellent Weakly Connected Set Domination**”, *Mathematical Sciences International Research Journal*, Vol. 3, Issue 2, (2014),800 - 802. ISSN: 2278-8697.
19. **M. DAVAMANI CHRISTOBER**, D. ANANDHA SELVAM and EMMANUEL JEBARAJAN, “**Studies in Set Domination and Weakly Connected Set Domination**”, *Enrich* Vol.4(2), (2013), 73-81.
20. **M. DAVAMANI CHRISTOBER** and D. ANANDHA SELVAM, “**Excellent and Just Excellent Weakly Connected Set Domination**”, *New Frontiers in Education*, Vol. 46, Number IV (2013), October-December, ISSN 0972-1231.
21. **M. DAVAMANI CHRISTOBER** and A. DAVID CHRISTOBER, “**Relatively Prime Uniform Partitions**”, *General Mathematics Notes*, Vol. 13, No. 2, (2012), 1-12. ISSN 2219-7184.

Conference Proceedings

- 1. New Approach to N-Topology via Weak Form of Generalized Closed Sets**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 34, **ISBN No: 978-81-947154-1-2.**
- 2. Severity of Pneumonia from Colored X-Ray Images**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 43, **ISBN No: 978-81-947154-1-2.**
- 3. A note on Generalized rough sets induced by Bitopological structure**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 76, **ISBN No: 978-81-947154-1-2.**
- 4. A New Notion of Mappings in Nano Topology**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 86, **ISBN No: 978-81-947154-1-2.**
- 5. Differential Topology on Manifolds with Boundary**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 87, **ISBN No: 978-81-947154-1-2.**
- 6. Weakly Connected Point Set Domination in Graphs**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and

Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 104,
ISBN No: 978-81-947154-1-2.

7. **Critical Class of Dominating Weakly Connected Point Set Dominating Graphs**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 105, **ISBN No: 978-81-947154-1-2.**
8. **Door Spaces on N-Topology**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 112, **ISBN No: 978-81-947154-1-2.**
9. **A New Class of Connectedness In N-Topology**, Proceedings of the 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 to 22 December 2020, Page No: 113, **ISBN No: 978-81-947154-1-2.**
10. **A Note on soft order sets in Topological Spaces**, Proceedings of the Second International Conference on Algebra and Discrete Mathematics held during 24 to 26 June, 2020, Department of Mathematics, Madurai Kamaraj University, Page No: 79, **ISBN 978-81-944843-2-5.**
11. **Submersion in Differential Topology**, Proceedings of the Second International Conference on Algebra and Discrete Mathematics held during 24 to 26 June, 2020, Department of Mathematics, Madurai Kamaraj University, Page No: 81, **ISBN 978-81-944843-2-5.**
12. **Some Strong Forms of Continuous Functions in Nano Topology**, Proceedings of the Second International Conference on Algebra and Discrete Mathematics held during 24 to 26 June, 2020, Department of Mathematics, Madurai Kamaraj University, Page No: 82, **ISBN 978-81-944843-2-5.**

13. **On Nano Topological Model Induced by New Class of Generalized Closed sets**, Proceedings on 2nd International Conference on Mathematical Modelling in Applied Sciences, Belgorod State University, Belgorod, RUSSIA, (2019), Page No: 104
14. **Note on Nano Generalized Closed Sets**, National conference on Modern Mathematics & its Applications, 22 & 23 January 2018, at The American College, Madurai.
15. **An analytical study of irresolute functions via $\hat{\omega}$ -closed sets**, Proceedings of the International Conference on 51st Spring Topology and Dynamical Systems, New Jersey City University, Jersey City, USA, (2017), Page No: 23
16. **New Sort of Extended Bitopological Ideal Spaces**, Proceedings of the 31st Summer Conference on Topology and its Applications, University of Leicester, Leicester, England, (2016), Page No: 21.
17. **Note on Local Functions in Ideal Extended Bitopological Spaces**, Proceedings of International Multidisciplinary Academic Conference, Thailand (2016), Page No: 14. **ISBN No: 978-93-84124-75-5.**
18. **Baire Spaces Via Weak form of Open Sets in Bitopology**, Proceedings of International Conference on Mathematics, Physics and Allied Sciences, Goa (2016), Page No: 35, **ISBN No: 978-93-84124-60-1.**
19. **Note on Extended Bitopological Ultra R_i -spaces**, Proceedings of the International Conference on Topology, Messina University, Messina, Italy, (2015), Page No: 1
20. **New Separation Axioms in Extended Bitopological Spaces**, Proceedings of the International Conference on Mathematical Sciences, Thailand (2014), Page No: 6, **ISBN No: 978-93-84124-15-1.**
21. **Extended Bitopological Spaces Via New Operators**, Proceedings of the International Conference on Mathematical Sciences (2014), Madurai Kamaraj University, Madurai, Page No: 35, **ISBN No: 978-93-84124-13-7.**

22. **A Study on just excellent and vary excellent weakly**, Proceedings of the International Conference on Mathematical Sciences (2014), Madurai Kamaraj University, Madurai, Page No: 39, **ISBN No: 978-93-84124-13-7.**
23. **On Number of Restricted partitions**, Proceedings of the International Conference on Mathematical Sciences (2014), Madurai Kamaraj University, Madurai, Page No: 44, **ISBN No: 978-93-84124-13-7.**
24. **Women Empowerment on Nation Building**, National conference on Inspiring Higher Education Institutions for Nation Building Opportunities and Challenges held at Christ University Bangalore, from 1 to 3 May 2013.
25. National Conference on Recent Development in Graph Structures, held at Mannar Thirumalai Naicker College, Madurai during 16 & 17 March 2012.
26. National Seminar on Discrete Mathematics and its Applications held at MES College, Nedumkandam, during 6 to 8 February 2012.

Papers Presented in ABROAD

1. **Presented a paper** entitled on "**On Nano Topological Model Induced by New Class of Generalized Closed sets**", in an 2nd International Conference on Mathematical Modelling in Applied Sciences (ICMMAS'19)" held at **Belgorod State University, Belgorod, RUSSIA from 20.08.2019 to 24.08.2019.**
2. **Presented a paper** entitled on "**An analytical study of irresolute functions via $\hat{\omega}$ -closed sets**", in an International Conference on 51st Spring Topology and Dynamical Systems held at **New Jersey City University, Jersey City, USA from 08.03.2017 to 11.03.2017.**
3. **Presented a paper** entitled on "**Remarks on Nano Irresolute Functions**", in an International Conference on Emerging Trends in Multidisciplinary Research held at **Umar Pulavar Tamil Language Center, SINGAPORE from 27.12.2017 to 29.12.2017.**

4. **Presented a paper** entitled on “**New Sort of Extended Bitopological Ideal Spaces**”, in an International Conference on Topology and its Applications held at **University of Leicester, Leicester, ENGLAND** from **02.08.2016** to **05.08.2016**.
5. **Presented a paper** entitled on “**Note on Local Functions in Ideal Extended Bitopological Spaces**”, in an International Multidisciplinary Academic Conference, held at **Asian Institute of Technology, Bangkok, THAILAND** from **26.09.2016** to **30.09.2016**.
6. **Presented a paper** entitled on “**Note on Extended Bitopological Ultra R_i -Spaces**”, in an International Conference on Topology (ICTM 2015) held at **University of Messina, Messina, ITALY** from **07.09.2015** to **11.09.2015**
7. **Presented a paper** entitled on “**New Separation Axioms in Extended Bitopological Spaces**” in an International Conference on Mathematical Sciences held at **Asian Institute of Technology, Bangkok, THAILAND** from **15.09.2014** to **19.09.2014**.

Books Published

<i>Title of the Book</i>	<i>Publisher</i>	<i>Year</i>	<i>ISBN Number</i>
<i>Concepts of Data Science using R</i>	<i>Kanthaga Pookkal pathippagam, Sivakasi, Tamilnadu</i>	2021	978-93-80368-41-2
<i>Applications of IT</i>	<i>Dr.D.Y.Patil Vidyapeeth, Pune</i>	2020	978-93-90291-11-3
<i>“Computers for Nursing”- Text book for Dr. M.G.R. Medical University for the students of 2nd year B.Sc Nursing</i>	<i>CSI Jeyaraj Annapackiam College of Nursing, Madurai</i>	2011	-
<i>“Concept mapping on Mathematics Education through CAI”</i>	<i>JGR Publications, Madurai</i>	2010	978-81-928661-3-0

Editor of Book / Research Journal

- 1. Editor in the Editorial Board of Bodhi International Journal of Research in Humanities, Arts and Science from June 2019 to May 2020.**
- 2. Editor in the Editorial Board of Bodhi International Journal of Research in Humanities, Arts and Science from June 2020 to May 2021.**
- 3. Associate Editor in the Editorial Panel of ROOTS International Journal of Multidisciplinary Research from June 2015 to May 2016.**
- 4. Associate Editor in the Editorial Panel of ROOTS International Journal of Multidisciplinary Research from June 2016 to May 2017.**
- 5. Associate Editor in the Editorial Panel of ROOTS International Journal of Multidisciplinary Research from June 2017 to May 2018.**
- 6. Associate Editor in the Editorial Panel of ROOTS International Journal of Multidisciplinary Research from June 2018 to May 2019.**
- 7. Associate Editor in the Editorial Panel of ROOTS International Journal of Multidisciplinary Research from June 2019 to May 2020.**
- 8. Associate Editor in the Editorial Panel of ROOTS International Journal of Multidisciplinary Research from June 2020 to May 2021.**
- 9. Editor in 22nd FAI International Conference on Mathematical, Computational Intelligence and Engineering Approaches to Healthcare, Business and Tourism Analytics 2020 held from 20 December to 22 December 2020.**
- 10. Editor in Chief in the National Conference on Modern Mathematics & its Applications, organized by Research Department of Mathematics, The American College, Madurai, during 22nd & 23rd January 2018.**
- 11. Editor in Social Sciences International Research Journal, Vol 1 Issue 1, 2015.**
- 12. Editor in International Conference on Women and Power: Challenges and Opportunities, The American College, Madurai.**
- 13. Editor in Digitization of Library Enhancing Reading Culture, The American College, Madurai.**

Chairperson / Invited Talk

1. **Chaired a Session, International Conference on Advances in Pure and Applied Mathematics - 2018 held at Madurai Kamaraj University, Madurai on 07.09.2018.**
2. **Chaired a Session, International Conference on Algebra and Discrete Mathematics – ICADM – 2018, held at Madurai Kamaraj University, Madurai from 08.01.2018 to 10.01.2018.**
3. **Chaired a Session, International Conference on Mathematical Sciences held at Asian Institute of Technology, Bangkok, Thailand on 16.09.2014**
4. **Delivered an Invited talk on “Mathematics in Tamil Language” held at Singapore Tamil Teacher’s Union, Singapore on 24.02.2012.**

Academic VISITS ABROAD

1. **RUSSIA Belgorod State University, Belgorod, Russia (2019)**
2. **USA New Jersey City University, Jersey City, USA (2017)**
3. **SINGAPORE Umar Pulavar Tamil Language Center, Singapore
(2017 & 2014)**
4. **ENGLAND University of Leicester, Leicester, England (2016)**
5. **THAILAND Asian Institute of Technology, Bangkok, Thailand
(2016 & 2014)**
6. **ITALY University of Messina, Messina, Italy (2015)**
7. **USA Virginia (2015)**
8. **MALAYSIA Melacca, Malaysia (2014)**
9. **CHINA Hong Kong, China (2013)**
10. **USA Oberlin College, Oberlin, USA (2003)**
11. **CANADA St. Clair College, Windsor, Canada.**

Positions held @ The American College

Staff Advisor & President	:	SCM, The American College.
President/Teacher Guide	:	Rotaract Club of the American College.
President	:	ANALGEOCA, Association of Department of Mathematics (2004-2005)
Warden	:	ZUMBRO Hostel, The American College (01.6.2005 – 02.6.2006)
Bursar	:	Ex-Officio member, Governing Council of the American College (3.6.2006 to 27.10.2011)
Principal	:	Ex-Officio member & Secretary (since 2011)

Positions held (Other than American College)

<i>President</i>	<i>:</i>	<i>All India Association for Christian Higher Education</i>
<i>Executive Member</i>	<i>:</i>	<i>1. Colleges & Universities of Anglican Commission (CUAC), New York, USA</i> <i>2. All India Association for Christian Higher Education</i>
<i>Governing Board Member</i>	<i>:</i>	<i>1. Sourashtra College for women, Madurai</i> <i>2. S.V.N College, Madurai</i>
<i>Academic Council Member</i>	<i>:</i>	<i>M. K. University nominee, S.V.N. College,</i>
<i>Board of Studies member</i>	<i>:</i>	<i>1. Yadava College, Madurai,</i> <i>2. Sri Kaleeswari College, Sivakasi</i> <i>3. Lady Doak College, Madurai</i>
<i>Vice President</i>	<i>:</i>	<i>Principal's Association, M. K. University Zone</i>
<i>Executive Member</i>	<i>:</i>	<i>Colleges & Universities of the Anglican Communion (CUAC), New York, USA</i>

Joint Secretary	:	Private College Management Association, M. K. University Zone
Research Guide	:	1. Bharathiar University, Coimbatore 2. Madurai Kamaraj University, Madurai
Research Board member	:	Manonmaniam Sundaranar University, Tirunelveli
Life Member	:	1. Indian Criminology Society 2. FATER Academy of India
District Organiser	:	Youth Red Cross Department of Youth Welfare Madurai Kamaraj University Palkalai Nagar, Madurai 625 021.
Member	:	Higher Educational Committee Church of South India, Madurai Ramnad Diocese

Achievements @ The American College

The American College has achieved the following credentials since 2011. The year I assumed the office of the Principal & Secretary of the American College.

1. NAAC - 2015

The College is reaccredited (2nd Cycle) by NAAC with Grade “A” CGPA – 3.46 on a 4-point scale in 2015.

2. NAAC - 2022

The College is reaccredited (3rd Cycle) by NAAC with Grade “A+” CGPA – 3.47 on a 4-point scale.

3. Academic Achievements

- i. 11 of courses in the Self-financing stream in order to later to the demands of students.**
- ii. Functionalising the Satellite Campus near Chathirapatti from the academic year 2015. The College moved from Pasumalai to the Present Campus in**

1909 and in 2015 to the Satellite Campus to later the needs of our brethren in the outskirts of Madurai,

- iii. Thus, the legacy continues. Number of student's strength has threefold increased from 2850 – 7000.

4. Human Infrastructure

Appointed 73 teachers in the ratio of 20:1 both in aided and Self-financing streams.

5. Physical Infrastructure

An examination hall and Women's Hall annexure (UGC-funded) have been completed. A Gym, an Indoor Stadium (UGC-funded) a three storied building (Saunders' hall) for self-financed courses & a women's lounge, and rest-rooms for both Boys & Girls are in progress.

New Men's Hall with the name Telfer Mook Hall was constructed with the help of Board of Trustees of the Endowment of the American College.

6. Campus Green

The Campus has been beautifully landscaped and aesthetically roads have been paver blocks laid wing.

7. Solar Power Plant

First Arts & Science College in Tamilnadu installed 100Kw on-grid solar power plant that reduces 68.98 tonnes of CO2 emission per year.

8. Established Solar power plant in Satellite campus Hostel and street lights.

9. More than 800 students benefitted through Free Noon Lunch scheme for needy students.

10. Earn while Learn programme launched in our college and fifty students are earning while learning, every year.

Achievements & Awards

1. Received President Award as the Principal for Best College in the year 2017 from President of India Honourable Shri Ram Nath Kovid
2. Received Bharat Ratna Indra Gandhi Gold Medal Award for Individual Achievements & National Development on 29 August 2020.
3. Best Principal Award by PEARL Foundation Educational Excellence to Higher Education in India 2016.
4. Received Best Principal Award from AIACHE in the year 2018, Christ University Bengaluru.
5. Received Life time Achievement Award organized by Science Father on 18 April 2020.
6. Received Excellence in ROOTS Editor Award in International Journal of Multidisciplinary Researches on 03 August 2020.



“My vision of high academic standard, blended with Social Consciousness and Spiritual Mission is sure to take the American College to greater heights dreamt of by its Missionaries.”