

ANNEXURE-10

Mandatory Disclosures

The following information shall be given in the information Brochure besides being hosted on the Institution's official **Website**.

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

1. Name of the Institution

- Muslim Arts College, Thiruvithancode - 629 174, Kanyakumari District
04651 - 248397, 9842130700, muslimartscollege@gmail.com

2. Name and address of the Trust/Society/Company and the Trustees

- Muslim Educational Society
- Reg. No. 36/81
- JALAL BUILDING, THIRUVITHANCODE
- Tamil Nadu, India
- 04651 - 248397, 9842130700, muslimartscollege@gmail.com

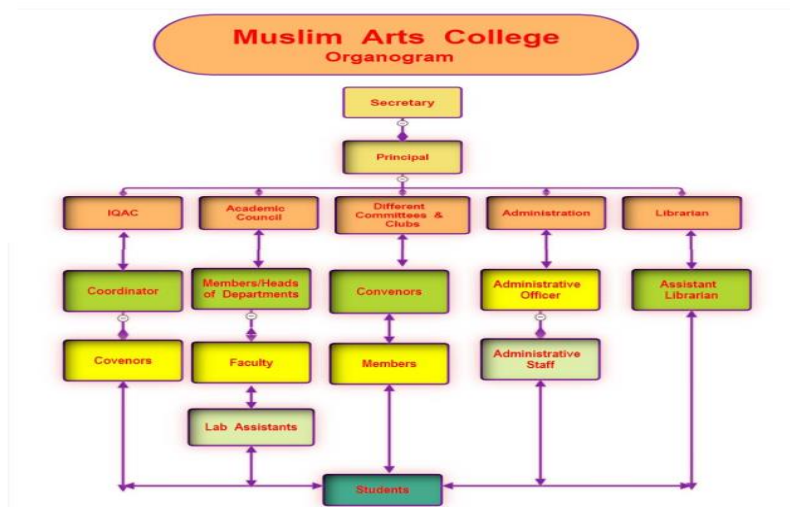
3. Name and Address of the Principal

- Dr.G. Edwin Sheela, Principal,
- Muslim Arts College, Thiruvithancode - 629 174, Kanyakumari District
04651 - 248397, 9842130700, muslimartscollege@gmail.com

4. Name of the affiliating University-Manonmaniam Sundaranar University

5. Governance

- Organizational chart



- Grievance Redressal mechanism for Faculty, staff and students - YES
- Establishment of Anti Ragging Committee - YES
- Establishment of Online Grievance Redressal Mechanism - YES
-

-
- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University - NO
- Establishment of Internal Committee (IC) - YES
- Establishment of Committee for SC/ST - YES
- Internal Quality Assurance Cell - YES

6. Programmes

- Name of Programmes approved by AICTE- BCA, BBA, BMS
- Name of Programmes Accredited by NBA- Nil
- Status of Accreditation of the Courses
- Total number of Courses
- No. of Courses for which applied for Accreditation
- For each Programme the following details are to be given (Preferably in Tabular form):

a.	Name	BBA	BMS (BBA Aviation Management)	BCA
b.	Number of seats	64	64	48
c.	Duration	3 years	3 years	3 years
d.	Cut off marks/rank of admission during the last years	As per norms	As per norms	As per norms

- Fee (as approved by the state government) YES
- Campus placement in last year with minimum salary, maximum salary and average salary
- Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details, if any:

- Details of the Foreign University, if any - No
- Name of the University
- Address
- Website
- Accreditation status of the University in its Home Country
- Ranking of the University in the Home Country
 - Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students interms of pursuit of higher studies in India and abroad and job both with in and outside the country
- Nature of Collaboration

- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of Collaboration
- For each Programme Collaborated provide the following:
- Programme Focus
- Number of seats
- Admission Procedure
- Fee (as approved by the state government)
- Placement Records for last year with minimum salary, maximum salary and average salary
- Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval

7. Faculty

- Course/Branch wise list Faculty members:12
- Permanent Faculty-12
- Adjunct Faculty-0
- Permanent Faculty: Student Ratio 1: 15

8. Profile of Vice Chancellor/Director/Principal/Faculty

Dr G EDWIN SHEELA

E-mail: sheelalivings@gmail.com

Profile URL :<https://vidwan.inflibnet.ac.in//profile/409924>

Orcid Id: 0000-0002-9581-8715

Phone: , 9487114783

Address: Kanniyakumari ,Tamil Nadu,India - 629174

Expertise

Atomic, Molecular and Chemical Spectroscopy, NLO Particles

Work experience

1. MUSLIM ARTS COLLEGE 2018 – Present

Principal

KANYAKUMARI

2. Muslim Arts College, Thiruvithancode 1988 – 2018

Assistant Professor

Kanniyakumari

Education

1. Ph.D - 2018

Womens Christian College,Nagercoil

2. M.Sc - 1987

Madurai Kamaraj University

3. B.Sc - 1985

Nesamony Memorial Christian College,Marthandam

Honours and Awards

1. Best Poster Presentation - 2014

UGC Sponsored National Seminar Analytical Techniques in Material Science, St. Joseph's College for Women

Publication

1. Green synthesis of ZnO, Fe₃O₄ and TiO₂ nanoparticles exploring enhanced bacterial inhibition, catalysis and photocatalysis for sustainable environmental applications M.S. Anandha Prabhu, G. Edwin Sheela, International Journal of Environmental Analytical Chemistry, Volume , Year 2024, Pages
2. Optimized Geometry, NBO, MEP, Docking Analysis and Antimicrobial Activity of (2R,3R)-Butanediol Bis (methane sulfonate) P.R. BABILA , G. EDWIN SHEELA , E.S. ASHLIN Asian Journal of Chemistry, Volume 35, Year 2023, Pages 748-754
3. Theoretical density functional analysis with experimental, electronic properties, and NBO analysis on (RS) 3-(3,5-Dichlorophenyl)-5-methyl-5-vinyl-oxazolidine 2,4-dione E.S. Ashlin , G. Edwin Sheela , P.R. Babila Chemical Physics Impact, Volume 6, Year 2023, Pages 100-186
4. Graphene/ Bismuth- Co doped Fe₃O₄ Nanocomposites for UV light- Assisted Photodegradation of industrial Dyes Produced by the coprecipitation Method J.F. Joe Sherin , G. Edwin Sheela Tuijin Jishu/ Journal of Propulsion Technology, Volume 44, Year 2023, Pages
5. Anti microbial activity, Vibrational, Electronic and Topology Analysis of 3,4,5-Trimethoxybenzaldehyde P. R. Babila, E. S. Ashlin, R. P. Jebin, T. Suthan , G. Edwin Sheela Polycyclic Aromatic Compounds, Volume , Year 2023, Pages
6. Synthesis Antifungal activity , molecular docking studies, RDG analysis and DFT Computations on structural Vibrational and electronic spectra of 3,5- Diamino-1,2,4- Triazolinium Picrate E. S. Ashlin, G. Edwin Sheela, P. R. Babila Poly cyclic Aromatic Compound, Volume , Year 2023, Pages
7. Photodegradation of Industrial Dyes using Graphene/Zinc- Co doped Fe₃O₄ Nanocomposites prepared by the coprecipitation technique is Assisted by UV light J.F. Joe Sherin , G. Edwin Sheela Migration Letters, Volume 20, Year 2023, Pages 1247-1284
8. Biogenic Synthesis of Silver, Gold and Palladium nanoparticles using Moringa Oleifera Seeds: Exploring Photocatalytic, Catalytic and antimicrobial Activities M. S. Anandha Prabhu, G. Edwin Sheela, Abeer. M. Mohammad, Rabab A. Hegazy, S. Sasi Florence, V. Sarojini Advances in Natural Sciences: Nanoscience and Nanotechnology, Volume 15, Year 2023, Pages 1-17
9. UV light Assisted photodegradation of industrial dyes by graphene /Magnesium-Co doped Fe₃O₄ nanocomposites synthesized using the Co Precipitation method J.F. Joe Sherin, G. Edwin Sheela Semiconductor Optoelectronics, Volume 220, Year 2023, Pages 1611-1644
10. Antimicrobial activity, Molecular docking, Spectroscopic, DFT and Vibrational analysis on 3-(4-Bromophenyl)-1-Methoxy-1-Methyl urea P. R. Babila, E. S. Ashlin, G. Edwin Sheela Journal of Advanced Scientific Research, Volume 13, Year 2022, Pages 38-53
11. Enhanced Photo catalytic Degradation of Methylene Blue Dye Under Direct Sunlight By Titanium Doped Tin Oxide Nano Particals G. Edwin Sheela Journal of Advanced Scientific Research, Volume 13, Year 2022, Pages 114-122
12. Spectroscopic, Vibrational and Topology Analysis of (2R,3R)-Butanediol bis(Methanesulfonate) G EDWIN SHEELA Indian Journal of Science and Technology, Volume 15, Year 2022, Pages 2500-2507
13. Nonlinear Optical Properties with Spectral Analysis of DL-Valinium Nitrate- A DFT Approach G Edwin sheela Asian Journal of Physics, Volume Vol.26(5-7) , Year 2017, Pages 221-235
14. Structure and nonlinear optical property analysis of L-Methioninium Oxalate: A DFT approach G. Edwin Sheela ., D. Manimaran ., I. Hubert Joe ., Sherifa Rahim ., V. Bena Jothy ., Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, Volume 143, Year 2015, Pages 40-48
15. Design, Synthesis and Vibrational Spectroscopic Studies of the Nonlinear Optical Crystal 1-Histidine Potassium Chloride G Edwin sheela Materials Today: Proceedings, Volume 2, Year 2015, Pages 987-991
16. Vibrational Spectral Investigations of L- Methioninium Acetate G Edwin sheela Asian Chemistry letters, Volume Vol 19, 3&4, Year 2015, Pages 125-136
17. Studies on Molecular Structure and Vibrational Spectra of NLO crystal L- lutamine Oxalate by DFT method G Edwin sheela Indian Journal of Science and Technology, Volume Vol. 0(31), , Year 2015, Pages 1-23

9. Fee

- Number of scholarship offered by the Institution, duration and amount
-
-

Year	I Year	II Year	III Year	Total	Amount
2020-2021	40	48	29	117	1246720
2021-2022	53	43	38	134	1030740
2022-2023	64	53	34	151	1027500

10. Admission

- Number of seats sanctioned with the year of approval - 176
- Number of Students admitted under various categories each year in the last three years-
- Number of applications received during last year for admission under Management Quota and number admitted

11. Admission Procedure

- As Per Govt. norms

12. Criteria and Weightages for Admission

As Per Govt. norms

13. List of Applicants

- Nil

14. Results of Admission Under Management seats/Vacant seats

- Composition of selection team for admission under Management Quota

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each - 99
- Number of Tutorial rooms and size of each-
- Number of Laboratories and size of each - 8
- Number of Drawing Halls with capacity of each-2
- Number of Computer Centres with capacity of each-2
- Central Examination Facility, Number of rooms and capacity of each- yes
- Online examination facility (Number of Nodes, Internet band width, etc.)- yes
- Barrier Free Built Environment for disabled and elderly persons -yes
- Fire and Safety Certificate-yes
- Hostel Facilities- no
- Library

Books (Provide details for each programme)

Name of the Degree Program	No. of Titles Prescribed in the syllabus	No. of Titles Available	Total No. of Volumes Available
Tamil		1198	6158
English		1027	5635
BBA		1106	2068
History		1010	1095
Mathematics		548	975
Chemistry		526	901
Physics		484	807
Computer Science		433	759
Botany & Zoology		628	1061
Hotel management		401	469
Commerce		538	788
Arabic		707	820
Economics		204	250
General Knowledge		541	274
Public Administration		263	337
Malayalam		188	200
Law Books		164	175
Fashion Technology		152	161
Environment		57	57
Library Science		17	22
Reference Books			1430

UGC Norms: (minimum 100 books per program)

- E-Library facilities - INFLIBNET
- National Digital Library (NDL) subscription details
- Laboratory and Workshop
- Major Equipment/Facilities in each Laboratory/Workshop- Available
- Experimental Setup in each Laboratory/Workshop - Available
- Computing Facilities
- Internet Band width - Yes
- Innovation Cell - Yes
- Social Media Cell - Yes
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments
- List of facilities available
- To upload the respective short video (1 - 2 min) of Infrastructure and facilities available w.r.t the courses in the website
- Games and Sports Facilities - Yes
- Teaching Learning Process - Yes
- Academic Time Table with the name of the Faculty members handling the Course - Yes

16. Enrolment and placement details of students in the last 3years

17. List of Research Projects/Consultancy Works

- MoUs with Industries -6

NOTE: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures

Important Instructions:

- The mandatory disclosure should be available freely to view/download to the public without any restrictions.
- LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab).