PERIYAR UNIVERSITY

(NAAC A Grade - State University –NIRF Rank 83)

Salem – 636 011,Tamil Nadu

ADMISSION NOTIFICATION 2020-21

(Advt No: PU/PRO/351 /2020)

Applications are invited for admission into the following Programmes

ADMISSION BY ENTRANCE TEST

1. M.A. Tamil
2. M.A. English
3. M.A. Economics
4. M.A. Journalism and Mass Communication
5. M.A. Sociology
6. M.A. History
7. M.Sc. Biochemistry
8. M.Sc. Biotechnology
9. M.Sc. Botany
10. M.Sc. Chemistry
11. M.Sc. Computer Science
12. M.Sc. Environmental Science
13. M.ScFood Science Technology &Nutrition
14. M.Sc. Applied Geology
15. Master of Library and Information Science (M.Lib.I.Sc)
16. M.Sc. Mathematics
17. M.Sc. Microbiology
18. M.Sc. Physics
19. M.Sc. Applied Psychology
20. M.Sc. Zoology
21. M.Sc. Textiles and Apparel Design
22. M.Sc. Energy Science
23. M.Sc. Statistics
24. M.Sc. Clinical Nutrition and Dietetics
25. M.Com.
26. M. Ed.

Industry –Academia Collaborative Programmes:

1.M.Sc. Data Science (in association with Boston) *

2.B.Voc (AR/VR) (in association with Scopik)

AICTE Approved Programmes:

1.M.C.A.

2.M.B.A.

3.M.Tech.(Energy Technology)

Bachelor of Vocation (B.Voc.)

1. Food Science and Nutrition
2. Textiles and Apparel Design

Five Year Integrated Programme

1.M.A. Journalism and Mass Communication (Electronic Media)

2. M.Sc. Environmental Science *

PG Diploma Programme

Geoinformatics*

Diploma Programme

Health Science Management

Certificate Programme

Quality Control

*(Subject to the approval of the Syndicate)

Interested Students seeking admission can apply only through online by logging onto the University Website www.periyaruniversity.ac.in. and the necessary fee must be paid through online only**.**

Date of Entrance Testwill be intimated through mail/SMS only. *The last date for submission of completed online application form* 17.08.2020

PG Programmes / M.Tech &B.Voc	M.C.A. / M.Ed.	M.B.A.	Certificate/ Diploma Programmes
Rs.300/-	**Rs. 500/-**	**Rs. 750/-**	**Rs. 100/-**

Print out of the Filled-in online application along with the copies of mark statements and requisite certificates should be sent to the Departments concerned.

The candidates who are unable to submit the application by online contact the Public Relations Officer of PeriyarUniversityto get the assistance for submitting the application.

Date: 14.07.2020

Place:Salem - 636 011.

REGISTRARi/c

PERIYAR UNIVERSITY

(NAAC A Grade - State University - NIRF Rank 83)

SALEM - 636 011

TAMIL NADU

University Departments

Prospectus 2020-21

M.A./M.Sc./M.Com./M.C.A./M.B.A./M.Tech./M.Ed./B.Voc

Phone : 0427 – 2345766 **Fax : 0427 – 2345124**

Website : www.periyaruniversity.ac.in

UNIVERSITY DEPARTMENTS

PROSPECTUS 2020–21

Instructions to Candidates

1. Candidates should read the prospectus carefully before filling the online application form.
2. Online applications must be completed in all respect.
3. Separate online application should be submitted for each programme.
4. Foreign Nationals including NRIs with valid Passports and Visaissued by the Government of India and refugees will be considered for admission subject to their eligibility in terms of schooling and qualifying examinations passed.
5. 15% of the total allotted seats is earmarked on a supernumerary basis for Foreign Nationals including NRIs in all the PG programmes.
6. Fee paid shall be fully refunded if a student leaves the programme without attending classesafter admission. If the student leaves the programme after attending classes, all fees will be refunded **except tuition fee** on the recommendations of the Head.
7. The duly filled onlineapplication **printout**(hard copy) along with selfattested copies of the mark statement, Community certificate, Transfer Certificate (SSLC, HSC and UG), of the qualifying examinationsand a self – addressed stamped envelope (28cm x13cm) for Rs.10/- should be sent to the respective **HEAD OF THE DEPARTMENT, PERIYAR UNIVERSITY, SALEM – 636 011 on or before 17.08.2020**
8. Candidates who have passed their qualifying examinations from other Universities should obtain the **eligibility certificate** from Periyar University and submit the same at the time of admission.
9. To obtain the eligibility certificate candidates are directed to apply online separately.
10. **Entrance examination** will be conducted by UniversityDepartments and the results will be intimated by the Departments concerned to the candidates.
11. Admission to Master's Degree programmes is based on the marks obtained in both the qualifying examinations (upto 5th semester for final year students) and the entrance examination.Passing the final semester is mandatory to retain the admission otherwise the candidate should withdraw the admission.
12. The University is not responsible for any postal delay or loss in transit.
13. The number of seats are limited in the programmes offered by the Departments. Selection is based on merit and the communal roster system of the Govt. of Tamil Nadu. Candidates (except SC/ST) from other states will be considered for selection under theGeneral Turnonly.
14. Interested students seeking admission mustapply onlineby logging onto the University website**www.periyaruniversity.ac.in**.The necessary fee must be paid through online only.
15. The date for the entrance test will be intimated through mail/SMS and the same will alsobe posted in University website.
16. The Hall ticket for the entrance test can be downloaded from the University website.

PERIYAR UNIVERSITY

PROFILE

Named after the renowned rationalist of the twentieth century, Thiru E.V. Ramasamy affectionately called 'ThanthaiPeriyar', the Periyar University was established by the Periyar University Act, 1997 passed by the Tamil Nadu State Legislature. The University has jurisdiction over four districts, viz, Salem, Namakkal, Dharmapuri and Krishnagiri. The Periyar University was established on Periyar's birthday 17th September 1997. The University aims at developing knowledge in various fields to realize the maxim inscribed in the logo **"ArivalVilayumUlagu"** (Wisdom Maketh the World). At present, the University has **8** schools, comprising **27 Departments** in addition to the **4** Constituent colleges and **1** PG ExtensionCentre.

Schools and Departments

School of Biosciences
- Biochemistry
- Biotechnology
- Microbiology

School of Mathematics
- ComputerScience
- Library and Information Science
- Mathematics
- Statistics

School of Physical Sciences
- Physics
- Chemistry
- Geology
- EnergyScience

School of Business Studies
- Commerce
- Economics
- Management Studies

School of Languages
- English
- Tamil

School of Professional Studies
- Education
- Food Science andNutrition
- Textiles and ApparelDesign

School of Social Sciences
- Sociology
- Psychology
- Journalism andMass Communication
- History

School of Life Sciences
- Botany
- Zoology
- EnvironmentalScience
- Nutrition andDietetics

Constituent Colleges

1. Periyar University College of Arts and Science, Harur
2. Periyar University College of Arts and Science, Pappireddipatty
3. Periyar University College of Arts and Science, Idappadi
4. Periyar University College of Arts and Science, Senthamangalam

PG Extension Centre

1. PG Extension Centre, Dharmapuri

Programmes Offered under CBCS in University Departments

Arts

1. M.A. Tamil
2. M.A. English
3. M.A. Economics
4. M.A. Journalism and Mass Communication
5. M.A. Sociology
6. M.A. History

Science

7. M.Sc. Biochemistry
8. M.Sc. Biotechnology
9. M.Sc. Botany
10. M.Sc. Chemistry
11. M.Sc. Computer Science
12. M.Sc. Data Science (Subject to the approval of the syndicate)*
13. M.Sc. Environmental Science
14. M.Sc. Food Science Technology and Nutrition
15. M.Sc. Applied Geology
16. Master of Library and Information Science
17. M.Sc. Mathematics
18. M.Sc. Microbiology
19. M.Sc. Physics
20. M.Sc. Applied Psychology
21. M.Sc. Zoology
22. M.Sc. Textiles and Apparel Design
23. M.Sc. Energy Science
24. M.Sc. Statistics
25. M.Sc. Clinical Nutrition and Dietetics

Commerce

26. M.Com.

Education

27. M.Ed.

Management Studies

28. Master of Business Administration (MBA) (Approved by AICTE)

Computer Applications

29. M.C.A. (2 year Programme) (Approved by AICTE)

Vocational Programme

30. B.Voc. Food Science and Nutrition

31. B.Voc. Textiles and Apparel Design

32. B.Voc. (Augmented Reality/Virtual Reality)

PG Diploma Programme

33. Geoinformatics(Department of Geology)(Subject to the approval of the syndicate)*

Certificate Programme

34. Quality Control (Department of Microbiology)

Diploma

35. Health Science Management (Department of Microbiology)

Five Year Integrated Programme

36. M.A. Journalism and Mass Communication (Electronic Media)

37. M.Sc. Environmental Science (Subject to the approval of the syndicate)*

Engineering and Technology

38. M.Tech. Energy Technology (Approved by AICTE)

Location

The University is located on the National Highways(NH-7) towards Bengaluru at 10 kms from the Salem New Bus Stand. It is well - connected by frequent city bus service, train and air.

Student Support Services

Student Support Services are available through the General and Department Libraries, Sports, National Service Scheme, Youth Red Cross Society and Women's Studies Centre.

Library

The Periyar University Library has **96,267** volumes of text and reference books on various discipline. We subscribe to **182** periodicals and **164** online journals. So far **1,321**Ph.Dtheses have been uploaded in the inflibnet. It is fully computerized using an integrated multi user library management system. Library Database is also accessible through Online Public Access Catalogue (OPAC).

The University Library has a collection of **2,744**CDs / DVDs, **3,849**theses, **4,446** back volumes and **1,317**reports. In addition, question bank of Periyar University Examinations and the theses submitted to the Periyar University are available in thee-format.

The UGC has sanctioned funds to establish a UGC-INFONET Digital Library. The library also provides online access for the available E-Resources.

Amenities

The University has transportation services for the convenience of the staff and the students. The University has exclusive hostels for boys and girls, well-equipped Library, Computer Centre, Health Centre and Indoor Stadium. A Post-Office, Bank, ATM's of

nationalized banks and Co-operative Society are functioning in the University Campus for the benefit of the staff and thestudents.

Student Computing Facilities

The internet centre is equipped with the latest state- of- the - art technology with a 1 Gbps Broadband connectivity. It has high speed internet server, scanner, web camera, printer cum copier machines and multimedia accessibility. Apart from these facilities, each Department has a Broadband Internet connectivity with LAN facility for the use of students and faculty members. The University is also connected with National KnowledgeNetwork.

Scholarships

Scholarships under the Government of India Scheme, Merit, Backward, Most Backward Class Scholarships, Scheduled Caste and Scheduled Tribe Scholarships are available to the students admitted to the PG programmes.

A free education scheme was implemented to benefit students with poor economic background irrespective of caste at the Postgraduate level in 27 Departments. Under this scheme one student from each department will be selected based on merit. The tuition and hostel fee waiver are given to the selected students.

Sports

The Department of Physical Education promotes and monitors the sports activities of the students of Periyar University and its affiliated colleges.

National Service Scheme

The National Service Scheme (NSS) units of the Periyar University organise regular and special camps in the areas of Health and Hygiene, Literacy, Environmental Protection, Watershed Management, Infrastructure Development and Personality Development. In addition, student volunteers are encouraged to actively participate in various youth related Seminars, Workshops and Training Programmes.TheRedRibbonClubisinvolvedinAIDSAwarenessProgrammes,Blood Donation Camps and other such programmes with the focus on enhancing the wellbeing of oursociety.

Youth Red Cross Society

The Youth Red Cross Society of Periyar University unit imparts training in First Aid, Disaster Management, Counseling, Capacity Building and similar activities to the students so that they are ready to be of service during times of national disaster, natural calamity and emergency.

Women's Studies Centre

The UGC funded Women's Studies Centre (WSC) concentrates on empowering women students by maximizing their potentials to lead a dignified and independent life. It offers guidance and timely support to students and creates a conducive atmosphere for women students to pursue higher studies.

Career Guidance and Placement Cell

The placement cell constantly endeavours to get the students placed in reputed multinational companies, Government departments and private sector. Students are given training to develop communication, interview skills and general aptitude.

Special Coaching Classes

The classes are conducted for UPSC, TNPSC, NET/SET Examinations for the benefit of the students.

Service to the Society

The University is collaborating with Corporation of Salem to implement "***Swachh Bharat"***. The staff and students of the each University departments are taking this mission on every week by rotation. This scheme will also be extended to jurisdictional districts of Namakkal, Krishnagiri and Dharmapuri. Our University adopted Sangeethapatti Village in Salem District and we are providing computer education and organizing science exhibitions to the students.

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Programmes- Eligibility for University Departments

Sl.No	Name of the Programmes	Programme code	Eligibility
1	M.A. Tamil	TAM03	பெரியார் பல்கலைக்கழகத்தில் தமிழ்கலையியல் இளையர் (B.A. Branch XII Tamil) இலக்கியவியல் இளையர் (B.Lit.) பட்டம் பெற்றவர்களும் கலையியல் இளையர் (B.A) அறிவியல் இளையர் பட்டப்படிப்புகளில் B.Sc பகுதி-1இல் தமிழ் பயின்றுதேர்ச்சிப் பெற்றவர்களும்,பெரியார் பல்கலைக்கழகஆட்சிக்குழுவால் ஏற்கப்பட்டபிறபல்கலைக்கழகங்களில் மேற்குறிப்பிடப்பட்டபட்டங்களுக்கு இணையானபட்டம் பெற்றவர்களும் தெரிவுசார் பாடமுறையில் (CBCS) அமைந்ததமிழ் முதுகலையில் (M.A.)சேரத்தகுதிஉடையவர்கள். தமிழ்க் கலையியல் இளையர்(B.A. Branch XII Tamil),இலக்கியவியல் இளையர் (B.Lit.) பட்டம் பெற்றவர்களுக்குச் சேர்க்கையில் முன்னுரிமைவழங்கப்பெறும். பிறகலையியல் இளையர்ப் பட்டங்களையும்(B.A., B.Com.) அறிவியல் இளையர்ப் பட்டங்களையும் (B.Sc.) பெற்றவர்கள பகுதி-1 தமிழில் ஐம்பதுவிழுக்காட்டிற்குக் குறையாமல் மதிப்பெண்கள் பெற்றிருத்தல் அவசியம்.
2	M.A. English	ENG03	Any candidate who has passed B.A., English or any other Bachelor's Degreeexaminations of this University or any other University recognized by the Syndicate asequivalent thereto shall be permitted to appear and qualify for M.A. English (2 Yearcourse). Preference will be given to students of B.A., English. Candidates withaBachelor's Degree in other disciplines must possess a minimum of 50% in Part – IIEnglish. Candidates should have obtained a minimum of 40% in UG degreeexaminations.
3	M.A. Economics	ECO03	A candidate who has passed B.A. Economics or Cooperation or B. Com., or B.B.M. or B.B.A. or B.Sc Mathematics or Statistics Degree examinations of Periyar University or any other University recognised by the syndicate as equivalent thereto shall be permitted to appear and qualify for M.A Economics.
4	M.A. Journalism and Mass Communication	JMC03	A candidate who passed any UG degree of this University or an examination of any other University accepted by the syndicate as equivalent shall be permitted to appear and qualify for the M.A. Journalism and Mass Communication.
	M.A. Journalism and Mass Communication (Electronic Media) (5 Year Integrated Programme)	JMC04	A pass in Higher Secondary Examination or an Examination accepted as equivalent thereto by the syndicate (10+2 or 10+3 year Diploma), subject to such conditions as may be prescribed thereto are permitted to appear and qualify for the Master of Arts in Journalism and Mass Communication (Electronic Media) [5 year integrated programme] after a course of study of Five academic years (Ten semesters).
5	M.A.Sociology	SOC03	A candidate who passed any UG degree of this University or an examination of any other University accepted by the syndicate as equivalent shall be permitted to appear and qualify for the M.A.Sociology.
6	M.A. History	HIS03	A candidate who has passed B.A, History / U.G.in any disciplineofPeriyarUniversity or an examination of any other University acceptedby the syndicate as equivalent there to shall be permitted to appear andqualify for the M.A., History in the Department of History of the PeriyarUniversity.
7	M.Sc.Biochemistry	BIC03	A candidate who has passed B.Sc. degreeGraduatesinBiochemistry, Chemistry, Biotechnology, Pharmacy Bachelors of Medical lab Technology, Microbiology and Life Sciences as principle subject or Biochemistry as subsidiary subject are eligible for admission to the M.Sc. Biochemistry programme.
8	M.Sc. Biotechnology	BIT03	Candidate who has passed the Under Graduation in any of the life Science subjects (Agricultural Science/ Animal Sciences/ Aquaculture/ Biochemistry/ Biotechnology/Botany/Entomology/Environmental

			Science/Eco Biotechnology/ Fishery Biology/Food Science/ Gene Biotechnology.GeneticEngineering/Immunology/Immuno-Technology/Industrial Biotechnology/ Home Science/ Marine Biology/ Marine Biotechnology/Medical Biotechnology/ Medical Science/ Microbiology/ Molecular Biology/Plant Science/Nano Biotechnology/ Pharmacy/ Veterinary Science/Bio Physics/ Bio Medical Science/ Zoology and or equivalent in undergraduatecourses as above of any UGCrecognizedUniversity.
9	M.Sc. Botany	BOT03	Candidate who has passed the B.Sc., degree in Botany/Plant Science/Life Sciences of the University or an Examination of any other University accepted by the Syndicate as equivalent thereto shall be eligible for admission to M.Sc.Degree of this University or any other University recognized by the Syndicate as equivalent thereto shall be eligible to register for the Degree of Master of science in Botany and undergo the prescribed course of study in an approved department of this University.
10	M.Sc. Chemistry	CHE03	A candidate who has passed the B.Sc. Degree examination with Branch IV Chemistry as main subject of study of this University or any of the B.Sc. Degree examination with specialization such as Industrial Chemistry, Polymer Chemistry, Applied Chemistry, Pharmaceutical Chemistry or any other specialization in Chemistry of any other University accepted by the Syndicate as equivalent thereto, subject to such condition as may be prescribed therefore shall be permitted to appear and qualify for the M.Sc Degree in Chemistry of this University after a course of study of two academicyears.
11	M.C.A. (Two Years)	CSC03	Passed BCA/ Bachelor Degree in Computer Science or equivalent Degree. OR Passed B.Sc./ B.Com./ B.A. with Mathematics at 10th, +2 level or at Graduation Level (with additional bridge Courses as per the norms of the concerned University). Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.
	M.Sc. Computer Science	CSC04	A candidate who has passed B.ScComputerScience/B.C.A/B.Sc. Computer Technology/B.Sc Information Science/Technology degree of this University or any of the degree of any other University accepted by the syndicate as equivalent thereto subject to such conditions as may be prescribed therefore shall be permitted to appear and qualify for the M. Sc COMPUTER SCIENCE degree examination of this University after a course of study of two academic years.
	M.Sc. Data Science	CSC05	A Pass in recognized Bachelors Degree in Electronics and Electrical Engineering/Electronics and communication Engineering /Computer Science and Engineering/Information Technology/Electronics and Instrumentation Engineering/Computer Science/Computer Technology/ Software Engineering/BCA/Mathematics/Statistics/Physics/Data Science/Data Analytics under 10+2+3/4 system of this University or equivalent degree.
	B.Voc in (Augmented Reality/ Virtual Reality)	CSC06	Those who have passed +2 examinations in any subject approved by TNBSC/CBSE/ICSE or any Diploma/UG degree, approved by the Association of Indian Universities are eligible toseek admission.Vocational streamstudentsaremostpreferred.
12	M.Sc. Environmental Science	EVS03	Candidate who has passed the B.Sc. Degree in Environmental Biology / Life Science / Botany/ Zoology / Microbiology/ Biotechnology/ Biochemistry/ Chemistry / Physics / Bioinformatics/ /Home science / Food Science & Nutrition / B.Sc. (Agri./Forestry)/B.VSc./ B.F.Sc. /B.Tech. / BSMS/BAMS/BUMS or an examination of any other University recognised by the Syndicate as equivalent thereto shall be eligible for admission to M.Sc. Degree Course in Environmental Science.

	M.Sc. Environmental Science (5 Years Integrated Programme)	EVS04	Candidate who has passed in Higher Secondary Examination with science subjects (Mathematics, Physics, Chemistry, Computer Science or Relevant subjects; Physics, Chemistry, Botany/Zoology) or any other Life Science subjects or any other Examination as equivalent thereto under the Board of Higher Secondary Education, Government of Tamil Nadu / CBSE / ICSE or any other equivalent boards equivalent thereto shall be eligible for admission to M.Sc. Degree Programme in Environmental Science (5 yearsintegrated Programme).
13	M.Sc. Food Science Technology and Nutrition	FSN03	A pass in B.Sc. Nutrition and Dietetics /Food Science and Nutrition/ B.Sc. and B.Sc.(H) Food Technology/Food Science Technology, B.Sc. Clinical Nutrition and Dietetics, B.Sc Nutrition, Food Service Management and Dietetics, B.Sc. Nutrition and Health Education, B.Voc. in Food Science and Nutrition, B.Voc. Food Process Engineering, B.Voc. Food Processing Technology, B.Voc. Food Processing and Quality Control and B.Tech. Food Technology are most preferable; B.Sc. Home Science, B.Sc. Catering Science, B.Sc. Biotechnology, B.Sc. Microbiology and B.Sc. Biochemistry and B.Sc. Nursing are eligible to seek admission.
	B.Voc. Food Science and Nutrition	FSN04	Higher Secondary (Any Group) or 10th with 3 years Diploma or Any Degree are eligible to seek admission, No Age Limit.
14	M.Sc. Applied Geology	GEO03	A candidate who has passed B.Sc. degree in Applied Geology/ Geology of this university or an examination of any other university accepted by the Syndicate as equivalent thereto shall be permitted to appear and qualify for the M.Sc. Applied Geology Degree examinations of this university after a course of two academic years, in the Department of Geology, Periyar University.
15	Master of Library and Information Science (M.Lib.I.Sc)	LIS03	A candidate who has passed any degree examination of this university or an examination of any other Universities / Institutions approved and recognised by the Syndicate of this University as equivalent thereto (10+2+3).
16	M.Sc. Mathematics	MAT03	A candidate who has passed B.Sc. Mathematics, B.Sc. Mathematics C.A. paper with 45% marks. Relaxation of 5% marks for SC/ST and Differently Abled Students.
17	M.Sc. Microbiology	MIB03	Candidate who has passed the B.Sc Degree in any Life Sciences (Microbiology/Applied Microbiology/ Industrial Microbiology/Botany/Plant Sciences and Plant Biotechnology / Zoology / Animal Science /Applied Animal Science and Animal Biotechnology/ Biochemistry/ Bioinformatics/Biology/Life Science/Home Science/ Food Science and Nutrition/ BSMS/ BAMS/Chemistry with Botany/Zoology as allied subjects of this University or an examination of any other University recognised by the Syndicate as equivalent thereto shall be eligible for admission to the M.Sc. Degree programme in Microbiology.
18	M.Sc. Physics	PHY03	A candidate who has passed B.Sc. Degree Examinations in Physics of this University or examinations of any other university accepted by the syndicate as equivalent there to shall be permitted to appear and qualify for the M.Sc Physics Degree Examinations of this university after a course of two academic year in the Department of Physics of Periyar University.
19	M.Sc. Applied Psychology	PSY03	A candidate who has passed B.A., or B.Sc., or B.Com., or B.B.A. BCA.,of this University or an examination of any other University accepted by the syndicate as equivalent shall be permitted to appear and qualify for the M.Sc.Applied Psychology. Preference will be given to the candidate with B.A./B.Sc. degree in Psychology.

20	M.Sc. Zoology	ZOO03	Candidates who have qualified B.Sc. Zoology /Biochemistry/Wild life Biology/Animal Science/Animal Biotechnology/ Any other Degree related to Zoology/Life Sciences approved by the Syndicate of Periyar University, Salem.
21	M.Sc. Textiles and Apparel Design	TAD03	A pass in B.Sc. Costume Design and Fashion, B.Sc. Textiles and Apparel Design, B.Sc. Textiles and Fashion Design, B.Sc. Fashion Technology, B.Sc. Textiles and Clothing B.Voc Textiles & Apparel Design and any other B.Sc. degree /B.Voc. degree related to the discipline of Textiles and Fashion.
	B.Voc. Textiles and Apparel Design	TAD04	A Pass 10+3 Years Diploma, +2 Pass (Any Group), Any Degree and No age Limit.
22	M.Sc. EnergyScience	ESC03	B.Sc., degree in Physics, Chemistry, Geology, Electronics , Energy Studies or B.E/B.Tech Degree in Mechanical , Mechatronics , Electrical and Electronics, Electronics and Communication, Automobile, chemical Engineering.
	M.Tech. Energy Technology	ESC04	Candidate who has passed the B.E/B.Tech degree in Mechanical/ Mechatronics/Electrical & Electronics /Chemical Engineering or M.Sc., degree in Physics/Chemistry/Energy Studies/Energy Science of this University or any other University shall be eligible for admission to M.Tech., degree of this University.
23	M.Sc. Statistics	SAT03	A candidate who has acquiredB.Sc, degree in Statistics or B.Sc., Degree in Mathematics with Statistics or Mathematical Statistics as an allied/ancillary subject securing 45% of marks (40% in the case of SC/ST and Differently abled candidates) in aggregate in part III shall be permitted to join the course, appear in the University Examination and qualify for the award of M.Sc., (Statistics) degree after the course of study in the Department of Statistics at this University. Candidates who have acquired B.Sc., degree in Statistics shall be given preference in the admission to this course.
24	M.Sc. Clinical Nutrition and Dietetics	CND03	B.Sc. Clinical Nutrition and Dietetics, / Home Science / Food Science and Nutrition / Applied Nutrition / Biomedical Science / Biochemistry / Clinical Biochemistry / any B.Sc. in Life Science / B.A. Home Economics. B.Sc. Food Service Management and Dietetics / Human Science / Nutrition and Dietetics / Foods and Nutrition / Nursing. Any Bachelor Degree in Medicine Bachelor Degree in Allied Health Sciences.
25	M.Com	COM03	Candidates seeking admission to the first year of the Master of Commerce degree programme shall possess a B.Com (or) B.Com(CA) Any degree with financial accounting and cost accounting/ Management accounting/ each with 100 marks.
26	M.Ed. Education	EDU03	B.Ed./B.A.,B.Ed./B.Sc./B.Ed./B.EI.Ed./D.EI.Ed. with an undergraduate degree with 50% of marks in each. For SC/ST Community 45% Marks. For Other Community 50% Marks.
27	M.B.A.	MBA03	A pass in any recognized Bachelor's Degree with 50% Marks and TANCET /MAT /CAT /Department of Management Studies Entrance Examinations or any other equivalent admission test score. (For above said examinations scores, only the latest entrance examinations test score will be considered) Group discussion and Personal Interview will also be conducted.
	PG Diploma Programme Geoinformatics(*Subject to approval*)	GEO04	Any UG/PG Degree in Science or B>E Environmental Engineering /Civil / Architecture /Agriculture Engineering / Computer Science /IT. Preference given for the candidate with Geology background. Background at Intermediate Level: Science stream (with at least any two subjects out of Physics/Chemistry/Maths/Statistics/Biology/Computer Science)

	Diploma in Health ScienceManagement (1 Year)	MIBD	Applicant who have passed MBBS, BDS of B.Sc., in nursing / Microbiology/ Applied Microbiology/ Industrial Microbiology/ Biology Biotechnology / Biochemistry / Food Science &Nutrition/ health sciences or any degree in Management where Hospital Management of Health Systems Management is a subject of specialization or B.A. in social sciences/ Psychology /Applied Psychology/ Clinical Psychology/ or equivalent qualification and involve either in. Public health activities at community, hospital or district level, IN directorates of health services, public health or family welfare ,In other health – related organizations.
	Certificate Course in Quality control (6 months)	MIBC	Admission to the course shall be basis of marks obtained in the qualifying examination as per the eligibility for the course. Candidate who has passed +2 with vocational / technical are shall be eligible for admission in the diploma course. Candidates pursuing. B.Sc., /M.Sc., degree in Microbiology/ Biotechnology/ Biochemistry/ Home Science/ Nursing and other life science subjects of any recognized Universities are reparable.

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Choice Based Credit System (CBCS) Regulations

All Post Graduate Degree programmes and Under Graduate are offered under CBCS Pattern.

1.CourseStructure

Any UG/PG Degree programme consists of a number of courses. The term course is used to indicate a logical part of a subject matter of theprogramme.

CoreCourses

Core courses are compulsory basic courses of the programme offered by the respective departments. Core courses offered by one department will not be treated as an elective by otherdepartments.

ElectiveCourses

(i) Elective courses are to be offered by the respective parent department for two years and three years Master's Degreeprogrammes.

SupportiveCourses

(i) Supportive courses are of fundamental/intermediary level and introductory innature.

(ii) Each department, in consultation with other departments, will offer supportive courses during II and IIIsemesters.

(iii) These courses are aimed at bridging the gap in the curricula to enable learning mathematical, statistical, computational skills to learn about advancements in other disciplines/to develop communicative skills language skillsetc.

SWAYAM Courses

All the Master level students must enrol two courses related to their discipline of study in the second and third Semesters from SWAYAM and SWAYAM PRABHA Digital repository.

Human Rights

Human Rights is a compulsory credit course for all the Master's Degree programmes to be offered in second semester.

2. Semesters

An academic year is divided into two Semesters. The normal Semester periods are:

Odd Semester : **July toNovember**

Even Semester : **December toApril**

In each Semester, courses are administered in 18 (eighteen) teaching weeks with 30 working hours spread over a 5-days /week.

3. Credits

The term credit is used to describe the quantum of syllabus for various programmes in terms of hours of study. It indicates differential weightage given according to the contents and duration of the courses in the curriculumdesign.

4. Learning Outcomes-Based Education (OBE) Curriculum:

The learning outcomes-based curriculum framework for education is a framework based on the expected learning outcomes and academic standards that are expected to be attained by graduates of a programme of study and holder of a qualification.

The OBE was introduced for various programmes offered by the University from 2019-20 onwards. The overall objectives of the learning outcomes-based curriculum framework are to:

a) help formulate graduate attributes, qualification descriptors, programme learning outcomes and course learning outcomes that are expected to be demonstrated by the holder of a qualification;

b) enable prospective students, parents, employers and others to understand the nature and level of learning outcomes (knowledge, skills, attitudes and values) or attributes a graduate of a programme should be capable of demonstrating on successful completion of the programme of study;

c) maintain national standards and international comparability of learning outcomes and academic standards to ensure global competitiveness, and to facilitate student/graduate mobility; and

d) provide higher education institutions an important point of reference for designing teaching-learning strategies, assessing student learning levels, and periodic review of programmes and academic standards.

5. CourseContent

Each course is designed variously under lectures / tutorials / laboratory work / seminar / project work /practical training / report writing / viva-voce etc., to meet effective teaching and learning needs and the credits are assignedsuitably.

5. Learning Outcomes-Based Education (OBE) Curriculum:

The learning outcomes-based curriculum framework for education is a framework based on the expected learning outcomes and academic standards that are expected to be attained by graduates of a programme of study and holder of a qualification.

The OBE was introduced for various programmes offered by the University from 2019-20 onwards. The overall objectives of the learning outcomes-based curriculum framework are to:

e) help formulate graduate attributes, qualification descriptors, programme learning outcomes and course learning outcomes that are expected to be demonstrated by the holder of a qualification;

f) enable prospective students, parents, employers and others to understand the nature and level of learning outcomes (knowledge, skills, attitudes and values) or attributes a graduate of a programme should be capable of demonstrating on successful completion of the programme of study;

g) maintain national standards and international comparability of learning outcomes and academic standards to ensure global competitiveness, and to facilitate student/graduate mobility; and

h) provide higher education institutions an important point of reference for designing teaching-learning strategies, assessing student learning levels, and periodic review of programmes and academic standards.

6. CourseLabeling

The courses listed by each department will be denoted with components of (L-T-P-C) where L,T,P,C refer to the credits assigned to Lecture, Tutorial, Practical / Laboratory / Field Visit and total credit under each one of the courses. In addition to learning the subject of choice and peripheral subjects of use, emphasis will also be given for improving communication, language and computer skills of the students.

7. Evaluation

Evaluation will be done on a continuous basis four times during the course work. The first evaluation will be in the 7th week, the second in the 11th week, third in the 16th week and the end – semester examination in the 19th week. Evaluation may be by objective type questions, short answers, essays or a combination of these, but the end Semester examination is a written examination.

8. GradingSystem

The term **Grading System** indicates a seven point scale of evaluation of the performance of students in terms of marks, grade points, letter grade and class as given:

Seven Point Grade system			
Range of marks	**Grade Points**	**Letter Grade**	**Description**
90-100	9.0-10.0	O	Outstanding
80-89	8.0-8.9	D+	Excellent
75-79	7.5-7.9	D	Distinction
70-74	7.0-7.4	A+	Very Good
60-69	6.0-6.9	A	Good
50-59	5.0-5.9	B	Average
00-49	0.0	U	Reappear
Absent	0.0	AAA	Absent

9. StudentAdvisor

All the teachers of the department function as student advisors. There will be more or less an equal number of students assigned to each student advisor of a Department. The student advisor will help the students in choosing core and elective courses of study. The student advisor is responsible for registration of courses by his/her wards. The student advisor will offer all possible student supportservices.

10. Duration

A student shall obtain the Master's Degree if he/shehas:

a. registered, undergone and secured the required minimum credits for all the Core and Elective courses and completed the Project Report/Dissertation specified in the Curriculum corresponding to his/her programme within the stipulatedtime

b. no dues to the university, hostel andlibrary

c. no disciplinary action pending againsthim/her

ThedurationforcompletionofatwoyearsMaster'sDegreeprogrammeinanysubjectis **four** Semesters. The maximum period for completion of the programme is **eight** Semesters.

The duration for completion of a three years Master's Degree programme in any subject is **six** Semesters. The maximum period for completion is **ten**Semesters.

The duration for completion of a five year Integrated Master's Degree Programme in any subject is **ten** Semesters. The maximum period for completion is **fourteen**Semesters.

11. Structure of theProgramme

Master's Degree programmes consist of:

Core courses which are compulsory for allstudents.

Elective courses which students can choose from amongst the courses approved within the Department.

Online courses which students can choose from the SWAYAM / SWAYAM PRABHA Digitalrepository.

Dissertation/Project work/Practical training/Field work, which can be done either in the Department or in an organisation (Government, Industry, Firm, and Public Enterprises etc.) approved by the departments concerned along with a viva–voce and supportive courses offered by otherdepartments.

12. Registration

After admission to the programme, a registration number will be assigned to each student, giving the year of admission and theprogramme.

Every student must register for the courses he/she intends to undergo in the semester as specified in the course content book and on a specified time notified in the academiccalendar.

The information related to registration has to be provided in the prescribedProforma.

The registration form will give details of core, elective and supportive courses to be taken in a semester with the number ofcredits.

The student should consult the student advisor for the choice of thecourse.

The registration form should be filled in triplicate with full details of the core, elective and supportive courses to be taken in a semester with the number of credits and signed by the student and studentadvisor.

Withdrawal from a course is permitted up to one week from the date ofregistration.

However, withdrawal of any course will not be permitted for those who undergo late registration. Cancellation of a course (Core/Elective/ Supportive) may be permitted before the conduct of first assessmenttest.

After registration, a student can drop from a course admitted to earlier and can substitute it by another course for valid reasons with the consent of the student advisor, but within the stipulatedtime.

From the second semester onwards, registration for the courses will be done by the students on a specified date in consultation with the student advisor. A student will become eligible for registration only if he/she has cleared all the dues to the Institution, accrued during the previoussemester.

Late registration will be permitted up to two weeks of the commencement of the semester, on payment of a late registrationfee.

13. Discipline/Ragging

Each student is required to observe discipline and decorous behaviour both inside and outside the campus and should not indulge in any activity, which will tend to bring down the prestige of the institution.

Ragging is unlawful and will be viewed seriously. The registration of students will be automatically cancelled if the charges are proved. As per the UGC recommendation, if any incident of ragging comes to the notice of the authority, the student concerned shall be given a chance to explain and if his/her explanation is not found satisfactory, the authorities would expel him/her from the University.

14. Attendance

Every teaching faculty handling a course is responsible for the attendance of candidates who have registered for thecourse.

The course teacher must intimate the department at least seven calendar days before the last working day in the semester about the particulars of all students who have secured an attendance of less than75%.

A candidate who has an attendance of less than 75% shall not be permitted to sit for the end semester examination in the course in which the shortageexists.

However, it shall be open to the department to grant exemption to a candidate who has failed to obtain the prescribed 75% attendance for valid reasons on payment of a fine and such exemption should not under any circumstances be granted for attendance below 65%.

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Fee Structure for M.A. / M.Sc. / M.Com./ (2020-21)

Sl. No	Name of the Programme	Onetime Fee in Rupees								Annual Fee in Rupees											
		AdmissionFee	Matriculation Fee	RegistrationFee	Recognition Fee	Caution Deposit (Refundable)	Identity Card	PlacementFee	Alumni Fee	LibraryFee	SportsFee	Students Welfare fund	YRC	Medical Insurance	TuitionFee	Laboratory Fee / Invited Lecture	Computer and Internet Charges	Chemical Charges	Field & Industrial Visit	First Year Fees	Second Year Fees
1.	M.A. Tamil	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	----	6,575	4,215
2.	M.A. English	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	----	6,575	4,215
3.	M.A.Economics	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	500	7,075	4,715
4.	M.A.Journalism and Mass Communication	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1500	1500	----	1000	9,075	6,715
	M.A. Journalism and Mass Communication (Electronic Media) (5 Year Integrated Programme)	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	3000	----	----	1500	9,575	7,215
5.	M.A. Sociology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	----	6,575	4,215
6.	M.A. History	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	-	1500	----	----	6,575	4,215
7.	M.Sc.Biochemistry	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1500	1500	1950	500	10,525	8,165
8.	M.Sc.Biotechnology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	6400	1500	6500	700	20,175	17,815
9.	M.Sc. Botany	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	----	1500	9,075	6,715
10.	M.Sc.Chemistry	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	1300	800	9,675	7,315
11.	M.Sc. Computer Science	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	13670	2330	---	1000	22,075	19,715
	First Semester:Rs.12,075/-	Second/FourthSemester : Rs.10,000/-						Third Semester :Rs.9,715/-													
12.	M.Sc. Environmental Science	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	----	1000	8,575	6,215
	M.Sc. Environmental Science (5 Year Integrated Programme)	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	3625	1500	---	1000	11,200	8,840

13.	M.Sc. Food Science Technology and Nutrition	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1500	1500	1300	650	10,025	7,665
14.	M.Sc. AppliedGeology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	910	300	8,785	6,425
15.	M.L.I.S.	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	----	6,575	4,215
16.	M.Sc*Mathematics*	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	----	6,575	4,215
17.	M.Sc. Microbiology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	2600	1500	4550	500	14,225	11,865
18.	M.Sc. Physics	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	----	----	7,575	5,215
19.	M.Sc. Applied Psychology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	750	1500	----	----	7,325	4,965
20.	M.Sc. Zoology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	----	1000	8,575	6,215
21.	M.Sc. Textiles and Apparel Design	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	3000	1500	----	500	10,075	7,715
22.	M.Sc. Energy Science	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	1000	1500	----	300	7,875	5,515
23.	M.Sc. Statistics	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	2100	1500	----	1000	9,675	7,315
24.	M.Sc. Clinical Nutrition & Dietetics	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	4000	1500	2000	500	13,075	10,715
25	M.Com.	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	----	1500	----	----	6,575	4,215

Note: Tuition Fee waived for SC/ST and differently abled students.

Fees Structure for M.C.A. and M.B.A. (2020–21)

Sl. No	Name of the Department	One time fee								Annual Fee in Rupees												
		Admission Fee	Matriculation Fee	RegistrationFee	Recognition Fee	Caution Deposit (Refundable)	Identity Card	Placement Fee	Alumni Fee	LibraryFee	SportsFee	students Welfare fund	Internet Charges	YRC	Medical Insurance	TuitionFee	LaboratoryFee	Soft SkillTraining	Field & Industrial Visit	Development & Infrastructure Fee	First Year Fees	Second Year Fees
1.	MCA (Two Years)	100	100	150	250	1000	60	500	200	500	100	75	1500	10	30	2000	5505	2000	1500	6500	22,080	19,720
	First Semester :Rs.12,220/- Second Semester/ : 9,860/- Third &Fourth Semester/:Rs. 9,860/-																					
2.	M.B.A.	100	100	150	250	1000	60	500	200	500	100	75	1500	10	30	8000	1500	1000	1500	5500	22,075	19,715

Note: Tuition Fee waived for SC/ST and differently abled students.

Fee Structure for M.Tech. Energy Technology (2020-21)

Sl. No	Name of the Programme	Onetime Fee in Rupees								Annual Fee in Rupees										
		AdmissionFee	Matriculation Fee	RegistrationFee	Recognition Fee	Caution Deposit (Refundable)	Identity Card	PlacementFee	Alumni Fee	LibraryFee	SportsFee	Students Welfare fund	YRC	Medical Insurance	TuitionFee	Laboratory Fee / Invited Lecture	Computer and Internet Charges	Field & Industrial Visit	First Year Fees	Second Year Fees
1	M.Tech. Energy Technology	100	100	150	250	1000	60	500	200	500	100	75	10	30	2000	2000	1500	1500	10,075	7,715

Note: Tuition Fee waived for SC/ST and differently abled students.

PERIYAR UNIVERSITY – SALEM-11

Fee Structure for M.Sc. Data Science 2020-21

Sl. No.	Name of the Programme		Fee in Rupees University (40%)										Industry (60%)				
		Library Fee	Sports Fee	Students Welfare fund	YRC	Medical Insurance	Tuition Fee	Laboratory fee	Internet Charges	Development Infrastructural Fee	Alumni Fee	Soft skill Training	Course content	Hands on content	Certification Fee	First Year Fees	Second Year Fees
1.	M.Sc. Data Science	500	100	75	10	30	2,000	20,000	1,500	13,585	200	2,000	20,000	15,000	25,000	**1,00,000**	**1,00,000**

***Fees will be collected semester wise (Rs.50,000/- per semester)**

Note: Tuition Fee waived for SC/ST and differently abled students.

Fee Structure for PG Diploma in Geoinformatics (2020-21)

Sl. No	Name of the Programme	Onetime Fee in Rupees							Annual Fee in Rupees										
		AdmissionFee	Matriculation Fee	RegistrationFee	Recognition Fee	Caution Deposit (Refundable)	Identity Card	PlacementFee	LibraryFee	SportsFee	Students Welfare fund	YRC	Medical Insurance	TuitionFee	Laboratory Fee / Invited Lecture	Computer and Internet Charges	Field & Industrial Visit	Development & Infrastructure fee	Total Fees
1	PG Diploma in Geoinformatiacs (1Year)	100	100	150	250	1,000	60	500	500	100	75	10	30	3,000	4,000	2,000	1,000	5,000	17,875
First semester fee Rs 10,000/-									Second semester fee Rs7,875/-										

Note: Tuition Fee waived for SC/ST and differently abled students.

PERIYAR UNIVERSITY
Salem – 636 011
B.Voc. AR/VR Programme Fee Structure (**2020-21)**

Sl. No	Name of the Programme	One Time Fees in Rupees								Fees in Rupees											
		AdmissionFee	Matriculation Fee	Registration Fee	Recognition Fee	Caution Deposit (Refundable)	Identity Card	PlacementFee	Alumni Fee	Library Fee	Sports Fee	Students Welfare fund	YRC	Medical Insurance	Tuition Fee	Laboratory Fee / Invited Lecture	Computer and Internet Charges	Development /Infrastructural facilities	Certification/Content/ Apprenticeship fee	Industry fee (Scopik)	Total
1.	Certificate (semester I) 6 Months	100	100	150	250	1000	60	500	100	500	100	75	10	30	2000	1525	1500	4000	19000	18000	49000
	Diploma (Semester II) I Year	-	-	-	-	-	-	-	-	500	100	75	10	30	2000	1525	1500	6260	19000	18000	49000
2.	Advanced Diploma Regular II Year Sem -III	-	-	-	-	-	-	-	-	500	100	75	10	30	2000	1525	1500	6260	19000	18000	49000
	Advanced Diploma Regular II Year Sem -IV	-	-	-	-	-	-	-	-	500	100	75	10	30	2000	1525	1500	6260	19000	18000	49000
	Advanced Diploma (Lateral Entry) Sem-III	100	100	150	250	1000	60	500	-	500	100	75	10	30	2000	1525	1500	4100	19000	18000	49000
	Advanced Diploma (Lateral Entry) Sem-IV	-	-	-	-	-	-	-	-	500	100	75	10	30	2000	1525	1500	6260	19000	18000	49000
3.	B.Voc. Degree (Equivalent to UG Degree) III Year Sem–V	-	-	--	-	--	-	-	-	500	100	75	10	30	2000	1525	1500	6260	19000	18000	49000
	B.Voc. Degree (Equivalent to UG Degree) III Year Sem-VI	-	-	-	-	-	-	-	-	500	100	75	10	30	2000	1525	1500	6260	19000	18000	49000

Note: Tuition Fee waived for SC/ST and differently abled students.

Fee Structure for M.Ed. Programme2020–21

S.No	Particulars	I Year Rs	II Year Rs
1.	Admission Fee	50	---
2.	Registration Fee	100	---
3.	Recognition Fee	250	---
4.	Identity Card	60	---
5.	Internet / Barcode	200	---
6.	Alumni Fee	200	---
7.	Development and Infrastructure in the University	2000	2000
8.	Special Fee	1000	1000
9.	Tuition Fee	4500	4500
10.	Fees for Laboratory		
	a. PsychologyLab	1000	1000
	b. Education TechnologyLab	2000	2000
	c. ComputerLab	2500	2500
	d. Internship	1500	----
11.	Library	500	500
12.	Dissertation Evaluation	----	1500
13.	Sports Fee	100	100
14.	Students Welfare fund	75	75
15.	YRC	10	10
16.	Medical Insurance	30	30
	Total	**Rs.16,075**	**Rs.15,215**
	Grand Total	**Rs.31,290/-**	

Note: Tuition Fee waived for SC/ST and differently abled students.

PERIYAR UNIVERSITY
Salem – 636 011

B.Voc.Textiles and Apparel Design , Food Science and Nutrition Programme Fee Structure 2020-21

S.No	Name of the Programme	Matriculation Fee	Registration Fee	Recognition Fee	Development inf. Fee	University Library Fee	ID card Fee	Sports Fee	Administrative Fee	Alumni Fee	Student Welfare Fee	Internet Charges	Youth Red Cross fee	Medical Insurance Fee	SSC Assessment Fee	Lab. Fee	Computer Charge	Consumable Charge	Field /Industrial Visit	Total (Rs.)
1	Certificate (semester I)	50	120	250	30	100	100	50	25	100	75	350	10	30	900	1000	200	1000	600	4990
2	Diploma (Semester II)	50	120	250	30	100	100	50	25	-	75	350	10	30	900	1000	200	1000	600	4890
3	Advanced Diploma II Year	100	240	500	60	200	100	100	50	-	150	700	20	60	1800	2000	400	2000	1200	9680
4	B.Voc. Degree (Equivalent to UG Degree) III Year	100	240	500	60	200	100	100	50	-	150	700	20	60	1800	2000	400	2000	1200	9680

Exam fees and Industrial training charge if any is extra.

Fee Structure for the Year 2020-21

S.No	Name of the Programme	Fee	Alumni Fee	Total	Duration
1.	Diploma in Health Science Management	Rs.3000	100	3,100	1 year
2.	Certificate Course in Quality Control	Rs.3000	100	3,100	6 months

PERIYAR UNIVERSITY
Salem – 636 011

PG Programmes Fee Per Year For SAARC Countries Students 2020-21

S.No	Name of the Programme	Fees Per Year
1	M.A. Tamil	8000
2	M.Com.	8000
3	M.Sc. Mathematics	8000
4	M.Sc. Applied Geology	10000
5	M.Sc. Physics	9000
6	M.Sc. Chemistry	10500
7	M.Sc. Biochemistry	14000
8	M.A. Economics	8000
9	M.A. History	8000
10	M.Sc. Food Science Technology and Nutrition	11500
11	M.Sc. Biotechnology	21000
12	M.A. English	8000
13	M.A. Journalism and Mass Communication	10000
14	M.Sc. Botany	9000
15	M.Sc. Environmental Science	9000
16	M.Sc. Computer Science	24000
17	Master of Library and Information Science	8000
18	M.Sc. Zoology	10000
19	M.Sc. Textiles and Apparel Design	12500
20	M.Sc. Statistics	10000
21	M.Sc. Clinical Nutrition and Dietetics	14000
22	M.Sc. Energy Science	9000
23	M.Sc. Microbiology	16000
24	M.Sc. Applied Psychology	9000
25	M.A. Sociology	8000
26	M.C.A.	24000
27	MBA	24000
28	M.Ed.	20000