

# Manonmaniam Sundaranar University

## HEI Profile & Administrative Information :

### HEI Basic Information :

Registration ID: <b>HEI-U-0464</b>		Name of the HEI: <b>Manonmaniam Sundaranar University</b>		Institution Type: State
Year of Establishment: Sep 1990	Mode of Education: Dual Mode	City: Tirunelveli		District: TIRUNELVELI
Address_1: Abishekapatti		Address_2: Tirunelveli - 627 012		Pin Code: 627 012
Email: <a href="mailto:dirdcce@msuniv.ac.in">dirdcce@msuniv.ac.in</a>		Telephone: 9487903000	Fax: 04622334363	State: TAMIL NADU
Official Website of HEI: <a href="http://www.msuniv.ac.in">www.msuniv.ac.in</a>	Official website for Open & Distance Learning: <a href="https://www.msuniv.ac.in/msuniv_distance_education_home.php">https://www.msuniv.ac.in/msuniv_distance_education_home.php</a>			

### HEI Authorities

#### Vice Chancellor

Name of the Vice Chancellor: Prof Dr. N. Chandrasekar		Vice Chancellor Email: <a href="mailto:vcofficesmsu@msuniv.ac.in">vcofficesmsu@msuniv.ac.in</a>	Vice Chancellor Mobile: 9443162820
Phone (Office): 04622337231	Phone (Residence): 04622337231	Highest Education Qualification: M.Sc. Ph.D.	Experience: 38

#### Registrar

Name of the Registrar: Dr. J. Sacratees		Registrar Email: <a href="mailto:registraroffice@msuniv.ac.in">registraroffice@msuniv.ac.in</a>	Registrar Mobile: 9443885666
Phone (Office): 04622338632	Phone (Residence): 04622334363	Highest Education Qualification: M.A. M.Phil., Ph.D.	Experience: 18

#### Director of Centre for Distance and Online Education (CDOE)

Name of Director of Centre for Distance and Online Education (CDOE) : Dr. G. Annadurai	Email Id: <a href="mailto:dirdcce@msuniv.ac.in">dirdcce@msuniv.ac.in</a>	Mobile No: 9487903000	
Highest Education Qualification: M.Sc. Ph.D.	Date of Joining: 01-03-2024	Appointment Letter: <a href="#">View</a>	Joining Letter: <a href="#">View</a>

#### CIQA

Whether Center for Internal Quality Assurance (CIQA) is established or not : Yes

### HEI Recognition

Recognition status of the HEI as per UGC Act, 1956: SECTION 2(f)	Is HEI also recognized under 12 B: Yes
Approval of Statutory Authority: Yes	Copy of relevant page of act allowing HEI to offer the programme in ODL : <a href="#">View</a>

### UGC DEB Recognition

Whether HEI is recognized by UGC, DEB under UGC (ODL) Regulations, 2017/ UGC (Online Courses or Programmes) Regulations, 2018 or UGC (ODL Programmes and Online Programmes) Regulations, 2020? \*

Yes

Year	Regulations	Letter No	Date of UGC recognition letter	File
2019-20	DEB_ODL_2017	F.NO.2-6/20218(DEB-II)	8/21/2019 12:00:00 AM	<a href="#">View (/Uploads/Proposal/recognitionletters/HEI-U-0464/HEI-U-0464_2019-20_DEB_ODL_2017_recognitionletter</a>
2021-22	DEB_ODL_OL_2020	F.NO.21-63/2020(DEB-IV) DT.09.08.2021 & F.NO.42-6/	8/30/2021 12:00:00 AM	<a href="#">View (/Uploads/Proposal/recognitionletters/HEI-U-0464/HEI-U-0464_2021-22_DEB_ODL_OL_2020_recognitionl</a>
2023-24	DEB_ODL_OL_2020	F.NO.30-10/2023(DEB-II)	12/12/2023 12:00:00 AM	<a href="#">View (/Uploads/Proposal/recognitionletters/HEI-U-0464/HEI-U-0464_2023-24_DEB_ODL_OL_2020_recognitionl</a>

When was SLM delivered to Learner/Student for last academic year?\*

Type of Material	Date of commencement of academic year/academic session	Date of delivery of SLM to Learner/Student
Printing Material	<input type="text" value="dd-MM-yyyy"/>	<input type="text" value="dd-MM-yyyy"/>
Audio-Video Material	<input type="text" value="dd-MM-yyyy"/>	<input type="text" value="dd-MM-yyyy"/>
Online Material	<input type="text" value="dd-MM-yyyy"/>	<input type="text" value="dd-MM-yyyy"/>
Computer based Material	<input type="text" value="dd-MM-yyyy"/>	<input type="text" value="dd-MM-yyyy"/>

Compliance of Commission decision regarding uploading of annual report of CIQA for recognized/entitled academic year(s)?- Yes

Reason (If No): null

Year	File	HEI link
2022-23	<a href="#">View (/Uploads/Proposal/CIQADoc/HEI-U-0464/HEI-U-0464_2022-23_20240524152612.pdf)</a>	<a href="https://www.msuniv.ac.in/images/distance%20education/ugc/CIQA_Annu">https://www.msuniv.ac.in/images/distance%20education/ugc/CIQA_Annu</a>
2021-22	<a href="#">View (/Uploads/Proposal/CIQADoc/HEI-U-0464/HEI-U-0464_2021-22_20240531134041.pdf)</a>	<a href="https://www.msuniv.ac.in/images/distance%20education/ugc/AnnualRepo">https://www.msuniv.ac.in/images/distance%20education/ugc/AnnualRepo</a>
2019-20	<a href="#">View (/Uploads/Proposal/CIQADoc/HEI-U-0464/HEI-U-0464_2019-20_20240531134107.pdf)</a>	<a href="https://www.msuniv.ac.in/images/distance%20education/ugc/AnnualRepo">https://www.msuniv.ac.in/images/distance%20education/ugc/AnnualRepo</a>

## NAAC Details

Whether accredited by NAAC? :- Yes

Grade :- A

Score :- 3.13

Validity of NAAC :- 15-08-2023

Upload NAAC Document :- [View](#)

Year of assessment of NAAC :- 2018

Whether valid for academic session July-August 2024 and onwards (as on 31st May 2024 ) \* :- No

## NIRF Ranking

Year :- 2021

Ranking :- 70

Upload NIRF Certificate :-

[View \(/Uploads/ODL/UploadNIRFDocument1/HEI-P-U-0464/HEI-P-U-0464\\_UploadNIRFDocument1\\_20240522103425.pdf\)](#)

Year :- 2022

Ranking :- 80

Upload NIRF Certificate :-

[View \(/Uploads/ODL/UploadNIRFDocument2/HEI-P-U-0464/HEI-P-U-0464\\_UploadNIRFDocument2\\_20240522103425.pdf\)](#)

Year :- 2023

Ranking :- 83

Upload NIRF Certificate :-

[View \(/Uploads/ODL/UploadNIRFDocument3/HEI-P-U-0464/HEI-P-U-0464\\_UploadNIRFDocument3\\_20240522103425.pdf\)](#)

## Territorial Jurisdiction

### Information regarding Territorial Jurisdiction (For ODL only)

Territorial Jurisdiction of HEI as per its Act :- Within District(s)

Mention District (s) :- Tirunelveli, Tuticorin, Kanyakumari & Tenkasi

Copy of Relevant Page to act: Upload :-View

Territorial Jurisdiction as per UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 :- Within District(s)

Mention District (s) :- Tirunelveli, Tuticorin, Kanyakumari & Tenkasi

## Infrastructure

Total Build-up area for Open and Distance Learning activity - Minimum 15000 sq.ft. (carpet area):

Build-up Area Type	Minimum Built up area required as per Regulations	Built-Up Area available(Carpet Area Sq. ft)	Difference	Compliance or Not
Academic	7500	15050	7550	Yes
Administrative	1500	1800	300	Yes
Academic support such as Library, Reading Room, Computer Centre, Information and Communication technology labs, Video and Audio Labs etc.	4500	4700	200	Yes
Amenities or other support facilities(Excluding toilets)	1500	1500	0	Yes
<b>Total built-up area for ODL activities</b>	<b>15000</b>	<b>23050</b>	<b>8050</b>	<b>Yes</b>

## Activity Calendar

Academic Year Planner [Programmes under yearly system]:

Srno	Name of the Activity	Tentative months schedule (specify months) during Year	
		From (Month)	To (Month)
1	Admission	Feb	Mar

Srno	Name of the Activity	Tentative months schedule (specify months) during Year	
		From (Month)	To (Month)
2	Assignment Submission (if any)	Apr	Apr
3	Evaluation of Assignment	May	May
4	Examination	Jun	Jun
5	Declaration of Result	Jul	Jul
6	Re-registration	Jul	Jul
7	Distribution of SLM	Jul	Jul
8	Contact Programmes(counselling, Practicals,etc.)	Oct	Nov

#### Academic Year Planner [Programmes under Semester System]:

Srno	Name of the Activity	Tentative months schedule (specify months) during Year			
		From (Month)	To (Month)	From (Month)	To (Month)
1	Admission	Feb	Mar	Jul	Aug
2	Assignment Submission (if any)	Apr	Apr	Sep	Sep
3	Evaluation of Assignment	May	May	Oct	Oct
4	Examination	May	May	Dec	Dec
5	Declaration of Result	Jun	Jun	Jan	Jan
6	Re-registration	Feb	Mar	Jul	Aug
7	Distribution of SLM	Feb	Mar	Jul	Aug
8	Contact Programmes(counselling, Practicals,etc.)	Apr	Apr	Sep	Oct

#### Payment History

Sr No	Year	Session	Category	No of programme	Fee Amount	Payment Status	Bank Transaction Reference No	PaymentDate
1	2024-25	July	Programme	6	70800.00	Success	5743183207	29-05-2024

#### Proposed Programmes

<b>Sr No :-1</b>	
<b>Name of Programme :-MASTER OF COMPUTER APPLICATIONS</b>	
Programme to be offered in	ODL
Year	2024-25
Level	PG
Academic Session	July Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration	2
Name of the Department	COMPUTER SCIENCE
<b>Sr No :-2</b>	

<b>Name of Programme :-BACHELOR OF EDUCATION (NA)</b>	
Programme to be offered in	ODL
Year	2024-25
Level	UG
Academic Session	July Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration	2
Name of the Department	DEPARTMENT OF EDUCATION

**Sr No :-3**

<b>Name of Programme :-MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )</b>	
Programme to be offered in	ODL
Year	2024-25
Level	PG
Academic Session	July Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration	2
Name of the Department	ENVIRONMENTAL SCIENCE

**Sr No :-4**

<b>Name of Programme :-MASTER OF SCIENCE (COMPUTER SCIENCE)</b>	
Programme to be offered in	ODL
Year	2024-25
Level	PG
Academic Session	July Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration	2
Name of the Department	COMPUTER SCIENCE

**Sr No :-5**

<b>Name of Programme :-MASTER OF BUSINESS ADMINISTRATION (GENERAL) [ANY OTHER]</b>	
Programme to be offered in	ODL
Year	2024-25
Level	PG
Academic Session	July Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration	2
Name of the Department	DEPARTMENT OF MANAGEMENT STUDIES

**Sr No :-6**

<b>Name of Programme :-BACHELOR OF COMPUTER APPLICATIONS</b>	
Programme to be offered in	ODL
Year	2024-25
Level	UG
Academic Session	July Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	10+2
Duration	3
Name of the Department	DEPARTMENT OF COMPUTER SCIENCE

## Additional Information

<b>Sr No :- 1</b>	
<b>Name of Programme :- Sciences - BACHELOR OF COMPUTER APPLICATIONS</b>	
Year	2024-25
Academic system followed for proposed programme	Semester
Number of Credits	120
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	30-04-2024
Statutory bodies approval upload	View
Whether Proposed programme already being taught in Conventional/ODL mode with same nomenclature and duration*	Yes
If Yes, number of years since when being taught in conventional mode/ODL mode	30
No. of Batch passed	29
<b>Sr No :- 2</b>	
<b>Name of Programme :- Business Administration/Commerce/ Management/Finance - MASTER OF BUSINESS ADMINISTRATION(GENERAL)</b>	
Year	2024-25
Academic system followed for proposed programme	Semester
Number of Credits	108
Whether Programme requires Practical or laboratory courses as a curricular requirement	No
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	30-04-2024
Statutory bodies approval upload	View
Whether Proposed programme already being taught in Conventional/ODL mode with same nomenclature and duration*	Yes
If Yes, number of years since when being taught in conventional mode/ODL mode	22
No. of Batch passed	21
<b>Sr No :- 3</b>	
<b>Name of Programme :- Sciences - MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )</b>	

Year	2024-25
Academic system followed for proposed programme	Semester
Number of Credits	92
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	30-04-2024
Statutory bodies approval upload	View
Whether Proposed programme already being taught in Conventional/ODL mode with same nomenclature and duration*	Yes
If Yes, number of years since when being taught in conventional mode/ODL mode	29
No. of Batch passed	28

**Sr No :- 4**

**Name of Programme :- Sciences - MASTER OF SCIENCE (COMPUTER SCIENCE)**

Year	2024-25
Academic system followed for proposed programme	Semester
Number of Credits	90
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	30-04-2024
Statutory bodies approval upload	View
Whether Proposed programme already being taught in Conventional/ODL mode with same nomenclature and duration*	Yes
If Yes, number of years since when being taught in conventional mode/ODL mode	33
No. of Batch passed	32

**Sr No :- 5**

**Name of Programme :- Sciences - MASTER OF COMPUTER APPLICATIONS**

Year	2024-25
Academic system followed for proposed programme	Semester
Number of Credits	92
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	30-04-2024
Statutory bodies approval upload	View
Whether Proposed programme already being taught in Conventional/ODL mode with same nomenclature and duration*	Yes
If Yes, number of years since when being taught in conventional mode/ODL mode	33
No. of Batch passed	32

**Sr No :- 6**

**Name of Programme :- Education/Teachers Training - BACHELOR OF EDUCATION (NA)**

Year	2024-25
Academic system followed for proposed programme	Semester
Number of Credits	92
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	30-04-2024
Statutory bodies approval upload	View
Whether Regulatory Authority approval is required	Yes
Date of Approval of Regulatory Authority (s) (DD-MM-YYYY) if applicable	02-12-2023
Regulatory bodies approval upload	View
Whether Proposed programme already being taught in Conventional/ODL mode with same nomenclature and duration*	Yes
If Yes, number of years since when being taught in conventional mode/ODL mode	10
No. of Batch passed	10

## Programme Compliance

Sr No :- 1

Name of Programme :- MASTER OF COMPUTER APPLICATIONS

Year	2024-25
<b>Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme</b>	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	20000
Whether any component of the Programme is offered as MOOCs	No
<b>Science Programme</b>	
No. of Learners enrolled in programmes in conventional mode	500;
Proposed Intake in ODL Programmes	500;

Sr No :- 2

Name of Programme :- BACHELOR OF EDUCATION (NA)



Year	2024-25
<b>Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme</b>	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	24000
Whether any component of the Programme is offered as MOOCs	No

**Sr No :- 3**

**Name of Programme :- MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )**

Year	2024-25
<b>Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme</b>	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	15000
Whether any component of the Programme is offered as MOOCs	No
<b>Science Programme</b>	
No. of Learners enrolled in programmes in conventional mode	300;
Proposed Intake in ODL Programmes	300;

**Sr No :- 4**

**Name of Programme :- MASTER OF SCIENCE (COMPUTER SCIENCE)**

Year	2024-25
<b>Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme</b>	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	14800
Whether any component of the Programme is offered as MOOCs	No
<b>Science Programme</b>	
No. of Learners enrolled in programmes in conventional mode	500;
Proposed Intake in ODL Programmes	500;

**Sr No :- 5**

**Name of Programme :- MASTER OF BUSINESS ADMINISTRATION(GENERAL)**

Year	2024-25
<b>Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme</b>	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	16200
Whether any component of the Programme is offered as MOOCs	No

**Sr No :- 6**

**Name of Programme :- BACHELOR OF COMPUTER APPLICATIONS**

Year	2024-25
<b>Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme</b>	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	9800
Whether any component of the Programme is offered as MOOCs	No
<b>Science Programme</b>	
No. of Learners enrolled in programmes in conventional mode	500;
Proposed Intake in ODL Programmes	1000;

## Mode of Evaluation

**Sr No :- 1**

**Name of Programme :- BACHELOR OF EDUCATION (NA)**

Year	2024-25
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	25
Percentage of End-Semester(%)	75
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
<b>Mode of Examination</b>	
Whether examination through Online(For ODL Programs)	No

**Sr No :- 2**

**Name of Programme :- MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )**

Year	2024-25
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	25
Percentage of End-Semester(%)	75
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
<b>Mode of Examination</b>	
Whether examination through Online(For ODL Programs)	No

**Sr No :- 3**

**Name of Programme :- MASTER OF SCIENCE (COMPUTER SCIENCE)**

Year	2024-25
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	25
Percentage of End-Semester(%)	75
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
<b>Mode of Examination</b>	
Whether examination through Online(For ODL Programs)	No

**Sr No :- 4**

**Name of Programme :- MASTER OF COMPUTER APPLICATIONS**

Year	2024-25
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	25
Percentage of End-Semester(%)	75
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
<b>Mode of Examination</b>	
Whether examination through Online(For ODL Programs)	No

**Sr No :- 5**

**Name of Programme :- MASTER OF BUSINESS ADMINISTRATION(GENERAL)**

Year	2024-25
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	25
Percentage of End-Semester(%)	75
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
<b>Mode of Examination</b>	
Whether examination through Online(For ODL Programs)	No

**Sr No :- 6**

**Name of Programme :- BACHELOR OF COMPUTER APPLICATIONS**

Year	2024-25
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	25
Percentage of End-Semester(%)	75
Pass or Fail Criteria	40
Pass/Fail Criteria (% Pass Marks)	40
<b>Mode of Examination</b>	
Whether examination through Online(For ODL Programs)	No

## PPR (Programme Project Report)

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Srno	Name of Progm	Other Details			
1	<b>MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )</b>	Year	2024-25		
		Date of Approval of PPR	30-04-2024		
		Upload of PPR	View		
		Upload Approval of PPR	View		
		Expected outcome	Acquire competent knowledge in fundamental concepts of Environmental Science and adapt them to recent technological development with confidence. Explore the impact of Environmental Science in real world situations and modern applications. Promote observational and computational techniques for a bright career. Employ relevance of Environmental Science in the social context with clear insight. Acquire skills in model designing and attempt new projects in an interactive environment. Enhance logical thinking and adopt new technology for developing innovative methods to deal with recent trends in Environmental Science. Develop scientific temper to undertake research using appropriate methodology.		
		Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes		
		<b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b>			
		Programme's mission & objectives	Yes		
		Relevance of the program with HEI's Mission and Goals	Yes		
		Nature of prospective target group of learners	Yes		
		Instructional Design	Yes		
		Procedure for admissions, curriculum transaction and evaluation	Yes		
		Requirement of the laboratory support and Library Resources	Yes		
		Cost estimate of the programme and the provisions	Yes		
Quality assurance mechanism and expected programme outcomes	Yes				
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes				

Srno	Name of Program	Other Details	
2	<b>BACHELOR OF EDUCATION (NA)</b>	Year	2024-25
		Date of Approval of PPR	30-04-2024
		Upload of PPR	View
		Upload Approval of PPR	View
		Expected outcome	Teaching is a profession for which aspirants have to be prepared through rigorous education and training. It is often emphasized that the teachers need to be prepared through effective pre-service, followed by periodical in- service teacher education, to develop and update them in the necessary knowledge, skills, attitudes and values. Being an in service teachers having experience in this profession for some time. You must have experienced many problems and questions must have risen in your mind. This programme will help to solve those problems in a better manner and try to answer those questions. Besides, this programme will strive to confirm your ideas, provide coherence to your thinking, ratify your practices and further sharpen your perspective in education.
		Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes
		<b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b>	
		Programme's mission & objectives	Yes
		Relevance of the program with HEI's Mission and Goals	Yes
		Nature of prospective target group of learners	Yes
		Instructional Design	Yes
		Procedure for admissions, curriculum transaction and evaluation	Yes
		Requirement of the laboratory support and Library Resources	Yes
		Cost estimate of the programme and the provisions	Yes
		Quality assurance mechanism and expected programme outcomes	Yes
		Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

Srno	Name of Progm	Other Details	
3	<b>MASTER OF SCIENCE (COMPUTER SCIENCE)</b>	Year	2024-25
		Date of Approval of PPR	30-04-2024
		Upload of PPR	View
		Upload Approval of PPR	View
		Expected outcome	<p>The programme will enable the students to develop software solutions to real world enterprises through IT with international standards and facilitate them to be outstanding professionals. To widen the ability to plan, analyze, design, code, test, implement &amp; maintain a software product for real time systems. To support learners capability to set up their own enterprise in various sectors of Computer science To improve the knowledge of the learners in finding solutions and developing system based applications for real time problems in various domains involving technical, managerial, economical &amp; social constraints. To develop in problem solving and programming skills in the various computing fields of IT industries. To prepare the learners to pursue higher studies in computing or related disciplines and to work in the fields of teaching and research like M.Phil., PhD etc.</p>
		Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes
		<b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b>	
		Programme's mission & objectives	Yes
		Relevance of the program with HEI's Mission and Goals	Yes
		Nature of prospective target group of learners	Yes
		Instructional Design	Yes
		Procedure for admissions, curriculum transaction and evaluation	Yes
		Requirement of the laboratory support and Library Resources	Yes
		Cost estimate of the programme and the provisions	Yes
		Quality assurance mechanism and expected programme outcomes	Yes
		Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes



Srno	Name of Program	Other Details																																	
4	MASTER OF COMPUTER APPLICATIONS		<table border="1"> <tr> <td>Year</td> <td>2024-25</td> </tr> <tr> <td>Date of Approval of PPR</td> <td>30-04-2024</td> </tr> <tr> <td>Upload of PPR</td> <td>View</td> </tr> <tr> <td>Upload Approval of PPR</td> <td>View</td> </tr> <tr> <td>Expected outcome</td> <td>Identify and understand the need for basic mathematical and Computational concepts and apply them to real world problems. Design and develop applications to analyse and solve computer science related problems. Design, implement and evaluate a computer-based system, process, component, or programme to meet the stakeholder needs. Analyze, design and choose efficient algorithms and apply them in appropriate computational solutions. Analyse large data sets in the context of real world problems and interpret results using data analytics. Understand research methods and apply them to analyse data for decision making. Realize the importance of lifelong learning and continuous professional development.</td> </tr> <tr> <td>Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020</td> <td>Yes</td> </tr> <tr> <td colspan="2"><b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b></td> </tr> <tr> <td>Programme's mission &amp; objectives</td> <td>Yes</td> </tr> <tr> <td>Relevance of the program with HEI's Mission and Goals</td> <td>Yes</td> </tr> <tr> <td>Nature of prospective target group of learners</td> <td>Yes</td> </tr> <tr> <td>Instructional Design</td> <td>Yes</td> </tr> <tr> <td>Procedure for admissions, curriculum transaction and evaluation</td> <td>Yes</td> </tr> <tr> <td>Requirement of the laboratory support and Library Resources</td> <td>Yes</td> </tr> <tr> <td>Cost estimate of the programme and the provisions</td> <td>Yes</td> </tr> <tr> <td>Quality assurance mechanism and expected programme outcomes</td> <td>Yes</td> </tr> <tr> <td>Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence</td> <td>Yes</td> </tr> </table>	Year	2024-25	Date of Approval of PPR	30-04-2024	Upload of PPR	View	Upload Approval of PPR	View	Expected outcome	Identify and understand the need for basic mathematical and Computational concepts and apply them to real world problems. Design and develop applications to analyse and solve computer science related problems. Design, implement and evaluate a computer-based system, process, component, or programme to meet the stakeholder needs. Analyze, design and choose efficient algorithms and apply them in appropriate computational solutions. Analyse large data sets in the context of real world problems and interpret results using data analytics. Understand research methods and apply them to analyse data for decision making. Realize the importance of lifelong learning and continuous professional development.	Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes	<b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b>		Programme's mission & objectives	Yes	Relevance of the program with HEI's Mission and Goals	Yes	Nature of prospective target group of learners	Yes	Instructional Design	Yes	Procedure for admissions, curriculum transaction and evaluation	Yes	Requirement of the laboratory support and Library Resources	Yes	Cost estimate of the programme and the provisions	Yes	Quality assurance mechanism and expected programme outcomes	Yes	Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes
Year	2024-25																																		
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Upload of PPR	View																																		
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Expected outcome	Identify and understand the need for basic mathematical and Computational concepts and apply them to real world problems. Design and develop applications to analyse and solve computer science related problems. Design, implement and evaluate a computer-based system, process, component, or programme to meet the stakeholder needs. Analyze, design and choose efficient algorithms and apply them in appropriate computational solutions. Analyse large data sets in the context of real world problems and interpret results using data analytics. Understand research methods and apply them to analyse data for decision making. Realize the importance of lifelong learning and continuous professional development.																																		
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Relevance of the program with HEI's Mission and Goals	Yes																																		
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Requirement of the laboratory support and Library Resources	Yes																																		
Cost estimate of the programme and the provisions	Yes																																		
Quality assurance mechanism and expected programme outcomes	Yes																																		
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes																																		

Srno	Name of Program	Other Details	
5	<b>MASTER OF BUSINESS ADMINISTRATION(GENERAL)</b>	Year	2024-25
		Date of Approval of PPR	30-04-2024
		Upload of PPR	View
		Upload Approval of PPR	View
		Expected outcome	<p>Students develop a good acumen in business both theoretically and practically The students will be able to develop a professional interest matching to their potential and thereby making their career whether as an employee or entrepreneur. The feedback from students on teaching will be collected every semester using standard formats. Feedback on the curriculum will also be collected from the experiences of the students which help teachers in fine tuning of deliverables in the classroom. It helps in improving the standard of teaching as expected by the students. Exit survey feedback on various parameters to improve and quality of the programme and support services like course material, library and infrastructure. It helps to Strengthen the contents of the program to meet the requirements of the employment market and keep the curriculum as a treasure of knowledge. This programme provides Opportunities for students to develop and demonstrate knowledge and understanding, skills, qualities and other attributes</p>
		Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes
		<b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b>	
		Programme's mission & objectives	Yes
		Relevance of the program with HEI's Mission and Goals	Yes
		Nature of prospective target group of learners	Yes
		Instructional Design	Yes
		Procedure for admissions, curriculum transaction and evaluation	Yes
		Requirement of the laboratory support and Library Resources	Yes
		Cost estimate of the programme and the provisions	Yes
		Quality assurance mechanism and expected programme outcomes	Yes
		Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

Srno	Name of Program	Other Details	
6	<b>BACHELOR OF COMPUTER APPLICATIONS</b>	Year	2024-25
		Date of Approval of PPR	30-04-2024
		Upload of PPR	View
		Upload Approval of PPR	View
		Expected outcome	Capable of demonstrating comprehensive knowledge and understanding of one or more disciplines that form a part of an undergraduate Programme of study, Communication Skills: Ability to express thoughts and ideas effectively in writing and orally; Communicate with others using appropriate media; confidently share one's views and express herself/himself; demonstrate the ability to listen carefully, read and write analytically, and present complex information in a clear and concise manner to different groups. Critical thinking: Capability to apply analytic thought to a body of knowledge; analyse and evaluate evidence, arguments, claims, beliefs on the basis of empirical evidence; identify relevant assumptions or implications; formulate coherent arguments; critically evaluate practices, policies and theories by following scientific approach to knowledge development. Problem solving: Capacity to extrapolate from what one has learned and apply their competencies to solve different kinds of non-familiar problems, rather than replicate curriculum content knowledge; and apply one's learning to real life situation
		Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes
		<b>Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</b>	
		Programme's mission & objectives	Yes
		Relevance of the program with HEI's Mission and Goals	Yes
		Nature of prospective target group of learners	Yes
		Instructional Design	Yes
		Procedure for admissions, curriculum transaction and evaluation	Yes
		Requirement of the laboratory support and Library Resources	Yes
		Cost estimate of the programme and the provisions	Yes
		Quality assurance mechanism and expected programme outcomes	Yes
		Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

**SLM (Self Learning Material)**

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Srno	Name of Progrm	Other Details	
1	<b>MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )</b>	Year	2024-25
		Outline of the Syllabus	Unit-I Concepts of atmosphere and Air Pollutants (Sources and classifications- indoor, vehicular,industrial and other sources). Met dispersion,Chemical reactions of air pollution (Formation of fog and smog, acid rain). Ozonedepletion - Montreal protocol; Global w standards,Monitoring of air pollution (Ambient air quality monitoring, Stack monitoring; PM 10 andPM 2.5) - Cleaner technologies ( Electrostaticprecipitator, Wet scrubber, Control of gaseous pollutants absorption, adsorption andcombustion recovery system) - on water; physiochemical and bacteriological properties of water, drinking waterquality standards; Water pollution- Classification (grou Eutrophication. Control measures of water pollution (adsorption, flocculation, ionexchange and reverse osmosis). Preventi
		Whether SLM approved by Statutory Authority of HEI	Yes
		Statutory bodies approval upload	View
		When was it prepared	03-01-2024
		Last Updated	31-03-2024
		Name of the faculty who prepared SLM	Prof. Dr. G. Annadurai
		Designation	Professor
		Department	Sri Paramakalyani Centre for Environmental Studies
		Reference of Self Learning Material	1.Vladimir N. Bashkin Biogeochemical Technologies for Managing Pollution in Polar Ecosystems . 2.Kofi Asante-Duah Public Heal Chemicals . 3.Vladimir N. Bashkin Biogeochemical Technologies for Managing Pollution in Polar Ecosystems . 4.Brian J. Alloway t in Soils and their Bioavailability. 5. Douglas Cormack Response to Marine Oil Pollution . 6.Richard Tykva, Dieter Berg Man-Made a and Radiochronology . 7. Mihaliz Lazaridis First Principles of Meteorology and Air Pollution
		Upload Sample SLM (Only Content Pages)	View
		SLM Url	<a href="https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg%202023/pg%202021/Msc_evs_2023/sy_">https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg%202023/pg%202021/Msc_evs_2023/sy_</a>

Srno	Name of Progrm	Other Details	
2	<b>MASTER OF SCIENCE (COMPUTER SCIENCE)</b>	Year	2024-25
		Outline of the Syllabus	Core-1 Design and Analysis of Algorithms Core-2 Advanced Java Programming Core-3 Mathematical Foundation for Computer S Distributed operating system Core - 6 Practical - 1 Algorithm Lab Core - 7 Practical - 2 Advanced Java LabCore- 8 Advanced We Advanced DBMS Core- 11 Cryptography and Network Security Elective– 1 (Select any one ) 1.Free open source Software 2.Data Core - 12 Practical - 3 Advanced Web Technology Lab Core - 13 Practical - 4 Machine Learning Lab using PythonCore-14 Digital 16 Advanced Computer Networks Core-17 Research Methodology Elective - 2 ( Select any one ) 1. Cloud Computing 2. Mobile C Practical - 5 Digital Image Processing using Sci lab Core –19 Mini ProjectCore – 20 Major Project
		Whether SLM approved by Statutory Authority of HEI	Yes
		Statutory bodies approval upload	View
		When was it prepared	10-01-2024
		Last Updated	31-03-2024
		Name of the faculty who prepared SLM	Dr. G. Muthulakshmi
		Designation	Associate Professor
		Department	Department of Computer Science
		Reference of Self Learning Material	A Practitioners Approach-Software Engineering,- R.S. Pressman, McGraw Hill. An Integrated Approach to Software Engineering - 3rd Edition. Software Engineering– K.K. Aggarwal and Yogesh Singh, New Age International Publishers, 3 rd edition. Fundament Publication,3rdEdition.
		Upload Sample SLM (Only Content Pages)	View
		SLM Url	<a href="https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/pg/msc_computer_science/Advance_Sc">https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/pg/msc_computer_science/Advance_Sc</a>

Srno	Name of Progrm	Other Details	
3	<b>MASTER OF COMPUTER APPLICATIONS</b>	Year	2024-25
		Outline of the Syllabus	Mathematical Foundations for Computer Science Advanced Computer Architecture Data Structures, Algorithms and Application Advanced Database Management System Data Structures, Algorithms and Applications Lab Advanced Database Management Course Advanced Operating System Big data Analytics using Machine Learning Advanced Java Programming Elective-I Big data Java Programming Lab Industrial Seminar & Report Writing Career guidance /Library/Yoga /MentoringSupportive Course Intern Engineering Elective –II Web Technologies Lab Internship Mini Project Career guidance /Library/Yoga /Mentoring, Major Project
		Whether SLM approved by Statutory Authority of HEI	Yes
		Statutory bodies approval upload	View
		When was it prepared	10-01-2024
		Last Updated	31-03-2024
		Name of the faculty who prepared SLM	Dr. G. Muthulakshmi
		Designation	Associate Professor
		Department	Department of Computer Science
		Reference of Self Learning Material	James C Wetherbe, St. Paul , S1,si," ,o .tnalysis and design, S7est Pub. Co., @1988. lerry Zeyu Gao, H. S. Jacob Tsao, Ye. IV Based Softuare, Artech House. Pankoj Jalote , An Integrated Approach to Sortutare Engineering Springer
		Upload Sample SLM (Only Content Pages)	View
		SLM Url	<a href="https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/pg/mca_le/I%20Year%20-%20DKA1%20System%20Analysis%20&amp;%20Design.pdf">https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/pg/mca_le/I%20Year%20-%20DKA1%20System%20Analysis%20&amp;%20Design.pdf</a>

Srno	Name of Progrm	Other Details	
4	<b>MASTER OF BUSINESS ADMINISTRATION(GENERAL)</b>	Year	2024-25
		Outline of the Syllabus	Management Principles and Business Ethics Organizational Behavior Microeconomics Quantitative Techniques* Research Met Accounting* - e PG Pathshala Executive Communication - I (Practical) Marketing Management Financial Management* Human Management* Economic Environment and Entrepreneurship Business Analytics Executive Communication - II (Practical) Supp Legal Aspects of Business and Sustainable Environment Executive Communication - III (Practical) Elective I Elective II Elective Strategic Management Management Information System Global Business Environment - e PG Pathshala Elective IV Elective V
		Whether SLM approved by Statutory Authority of HEI	Yes
		Statutory bodies approval upload	View
		When was it prepared	10-01-2024
		Last Updated	31-03-2024
		Name of the faculty who prepared SLM	Dr. G. MAGESH KUTTALAM
		Designation	ASSISTANT PROFESSOR
		Department	MANAGEMENT STUDIES
		Reference of Self Learning Material	1. Stephen P. Robbins, Organisational Behaviour, Prentice Hall of India. 2. Fred Luthans, Organisational Behaviour, McGraw H Organisational Behaviourll, Oxford University Press, N.Delhi. 4. Essentials of Management – Harold Koontz, Heinz Wehrich. 5. Management : A competency based approach – Hellriegel and Slocum
		Upload Sample SLM (Only Content Pages)	View
		SLM Url	<a href="https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/pg/msc_general/I%20Year%20-%20D%20Management%20Process%20and%20Behaviour.pdf">https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/pg/msc_general/I%20Year%20-%20D%20Management%20Process%20and%20Behaviour.pdf</a>

Srno	Name of Progrm	Other Details	
5	<b>BACHELOR OF EDUCATION (NA)</b>	Year	2024-25
		Outline of the Syllabus	Unit 1: Human Growth Vs Development Definition of psychology – Schools of psychology - Educational psychology -Concept c growth and development - Principles of growth and development - Nature versus Nurture - Maturation and development - Dime emotional, social and moral – Stages of development: From childhood to adolescence - Developmental tasks and educational Learning Cognitive process – Attention - Factors relating to attention – Span of attention – Inattention and distraction – Sensati – Imagery – Concept maps Piaget’s stages of cognitive development – Reasoning and problem solving – Meta cognition – Edt learning - Nature and importance of learning – Types of learning – Theories of learning: Thorndike, Pavlov, Skinner, Kohler and
		Whether SLM approved by Statutory Authority of HEI	Yes
		Statutory bodies approval upload	View
		When was it prepared	03-01-2024
		Last Updated	31-03-2024
		Name of the faculty who prepared SLM	Dr H. Deepa
		Designation	Associate Professor
		Department	DD&CE – B.Ed.
		Reference of Self Learning Material	References 1. Allan C. Ornstein, Francis P. Hunkins (1983), Curriculum Foundations, Principles and Issues, Allyn and Bacon, I Change and Continuity, Kanishka Publishers, Distributors, New Delhi. 3. E.C Cuff and G.C.F. Payne (1985), Crisis in the Curric Curriculum Development Theory and Practice, Harcourt Brace Jovanovich, New York. 5. Maurice Holt (1978), The Common Ci Comprehensive School, Routledge and Kegan Paul, Boston. 6. William H. Schubert (1986), Curriculum Perspective, Paradigm New York, London. 7. Orenstein A.C and Hunkins F.P (1988). Curriculum: Foundations, Principles and Issues. New Jersey; Pre and the Curriculum, Chicago: The University of Chicago Press. 9. Diamond Robert, M. Designing and Improving Course in Hig
		Upload Sample SLM (Only Content Pages)	View
		SLM Url	<a href="https://www.msuniv.ac.in/images/academic/departments/dddce/curriculum/knowledge.pdf">https://www.msuniv.ac.in/images/academic/departments/dddce/curriculum/knowledge.pdf</a>



Srno	Name of Progrm	Other Details	
6	<b>BACHELOR OF COMPUTER APPLICATIONS</b>	Year	2024-25
		Outline of the Syllabus	Part-I Language – Tamil Part-II English Part-III Core Courses 2 (CC1, CC2) Elective Course 1 ( Generic / Discipline Specific Major Elective) Foundation Course FC I Language – Tamil Part-II English Part-III Core Courses Elective Course ( Generic / Enhancement Course -SEC-2 (Non Major Elective) Skill Enhancement Course -SEC-3 (Discipline Specific / Generic)
		Whether SLM approved by Statutory Authority of HEI	Yes
		Statutory bodies approval upload	View
		When was it prepared	03-01-2024
		Last Updated	31-03-2024
		Name of the faculty who prepared SLM	Dr. Mrs. P.VELMANI
		Designation	Assistant Professor
		Department	Department of Computer Science
		Reference of Self Learning Material	1. Introduction to Computer Science, ITL, Education Solutions Limited, 2/e, Pearson 2. Introduction to Computers, Peter N
		Upload Sample SLM (Only Content Pages)	View
		SLM Url	<a href="https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/ug/bca/I%20Year%20-%20DJA1">https://www.msuniv.ac.in/images/distance%20education/learning%20materials/ug%20pg/ug/bca/I%20Year%20-%20DJA1</a>

Srno	It is certified that all the activities .	Name of Centre	Address of Centre / City/ Pin Code/ State	Briefly write on the methods and steps to be adopted for conduct of examination to ensure security, transparency & credibility of examination	Whether Examination centre fulfills all the requirement mentioned in Annexure II	A) Proposed Examination Centre for term end examinatio for ODL programme for Upcoming Academic Years		
1	Yes	Thiruvalluvar College, Papanasam,	Vickramasingapuram-Papanasam-627425-Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes
2	Yes	Nanjil Catholic College of Arts & Science	Nedumcode-Kaliyakkavilai-629153-Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes
3	Yes	Scott Christian College, Nagercoil – 629 003	Nagercoil-Kanyakumari-629003-Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes

Srno	It is certified that all the activities .	Name of Centre	Address of Centre / City/ Pin Code/ State	Briefly write on the methods and steps to be adopted for conduct of examination to ensure security, transparency & credibility of examination	Whether Examination centre fulfills all the requirement mentioned in Annexure II	A) Proposed Examination Centre for term end examinatio for ODL programme for Upcoming Academic Years		
4	Yes	S.S.Duraisamy Nadar Mariammal College	Kamaraj Nagar, Sattur Road, -Kovilpatti – 628 501 Tuticorin District-628501- Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes
5	Yes	Kamaraj College, Thoothukudi – 628 003	Thoothukudi-Thoothukudi- 628003-Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes
6	Yes	Mahatma Gandhi College of Arts & Science for Women	V.R.Naidu Nagar, Solaiseri, Reddiapatti Post,- Sankarankovil (TK) 627 753 Tenkasi District-627753- Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes

Srno	It is certified that all the activities .	Name of Centre	Address of Centre / City/ Pin Code/ State	Briefly write on the methods and steps to be adopted for conduct of examination to ensure security, transparency & credibility of examination	Whether Examination centre fulfills all the requirement mentioned in Annexure II	A) Proposed Examination Centre for term end examinatio for ODL programme for Upcoming Academic Years															
7	Yes	Manonmaniam Sundaranar University Campus	Abishekapatti-Tirunelveli-627012-Tamil Nadu	Question Bank and exam data are stored in a highly secure and encrypted manner. Data encryption plays an important role in preventing unauthorized access to question banks. It also helps to avoid result manipulation without valid credentials. It is a vital feature to make sure the security of the examination.	Yes	<table border="1"> <tr> <td>1</td> <td>Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td&gt;</td> <td>Yes</td> </tr> <tr> <td>2</td> <td>Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *</td> <td>Yes</td> </tr> <tr> <td>3</td> <td>Provision of CCTV Cameras</td> <td>Yes</td> </tr> <tr> <td>4</td> <td>Provision of Bio-metric attendance</td> <td>Yes</td> </tr> <tr> <td>5</td> <td>Provision of Video recording</td> <td>Yes</td> </tr> </table>	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes	2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes	3	Provision of CCTV Cameras	Yes	4	Provision of Bio-metric attendance	Yes	5	Provision of Video recording	Yes
1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 */td>	Yes																			
2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes																			
3	Provision of CCTV Cameras	Yes																			
4	Provision of Bio-metric attendance	Yes																			
5	Provision of Video recording	Yes																			

### Regional Centre

Srno	Name of Regional Centre	Address of Regional Centre	City	Pin Code	State	Name of the Coordinator/ Counselor	Contact Details of the Coordinator/ Counselor	Email Details of the Coordinator/ Counselor	Qualification of Coordinator/ Counselor	No. of LSCs covered under Regional Centre
1	MANONMANIAM SUNDARANAR UNIVERSITY SPOT ADMISSION C	ABISHEKAPATTI	TIRUNELVELI	627012	Tamil Nadu	DR. G. ANNADURAI	9487903000	directoroffice@msuniv.ac.in	M.Sc. Ph.D.	19

### Learner Support Centre (LSC) details

Srno	Name of College & Address	City	Pin Code	State	Whether the College / institute is Private or Govt	Name of Affiliating University / HEI	Name of Co-ordinator	Contact Details of Co-ordinator	Qualifications	No. of Counsellors
1	Infant Jesus College of Arts and Science for Women, , Mulagumoodu – 629 167 Kanyakumari – Dt	Mulagumoodu – 629 167 Kanyakumari – Dt	629167	Tamil Nadu	Private	Manonmaniam Sundaranar University	Mrs. A. Bindhu	9176888811	MPhil.	1
2	Muslim Arts College, , Thiruvithancode – 629 174 Kanyakumari – Dt	Thiruvithancode – 629 174 Kanyakumari – Dt	629174	Tamil Nadu	Private	Manonmaniam Sundaranar University	Dr. A Mohamed Siddique	9994449141	PhD	1
3	Thulasi College of Arts & Science for Women , Vallanadu, Srivaikuntam – TK, Tuticorin – Dt. - 628 252	Tuticorin	628252	Tamil Nadu	Private	Manonmaniam Sundaranar University	Mrs. A. Parameswari Bavani	8610629289	MPhil.	1
4	Valanar Arts & Science College, , Valanar Arts & Science College, Kurivikulam, Thiruvenkadam – TK Tenkasi – Dt – 627 754.	Tenkasi	627754	Tamil Nadu	Private	Manonmaniam Sundaranar University	Dr. N. Prabaharan	8248467682	PhD	1

Srno	Name of College & Address	City	Pin Code	State	Whether the College / institute is Private or Govt	Name of Affiliating University / HEI	Name of Co-ordinator	Contact Details of Co-ordinator	Qualifications	No. of Counsellors
5	Maria Arts and Science College for Women, , Tiruchendur Road, Vallioor – 627 117, Tirunelveli – Dt	Tirunelveli	627117	Tamil Nadu	Private	Manonmaniam Sundaranar University	Dr. S. Sushma Jeniffer	9487844022	PhD	1
6	U.S.P. Arts and Science College for Women, , U.S.P. Nagar, Kodikurichi, Tenkasi – 627 804 Tenkasi – Dt.	Tenkasi	627804	Tamil Nadu	Private	Manonmaniam Sundaranar University	Dr.A.Manikandan	9626567390	PhD	1
7	Nanjil Catholic College of Arts & Science , Nedumcode, Kaliyakkavilai – 629 153 Kanyakumari – Dt.	Kanyakumari	629153	Tamil Nadu	Private	Manonmaniam Sundaranar University	Dr. A. Amalanathan	9940347178	PhD	1
8	Arulmigu Pannirupidi Ayyan College of Arts and Science , Vagaikulam, Tirunelveli – Dt – 627 108	TIRUNELVELI	627108	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	R. Panneerselvam	7598219947	MPhil.	1
9	ST. ALPHONSA COLLEGE OF ARTS & SCIENCE , SOOSAIPURAM	KARUNGAL	629001	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR P H SUNDERJIN PAUL	9488280629	PhD	1
10	SHANMUGA COLLEGE OF ARTS & SCIENCE , SANKARANKOVIL	SANKARANKOVIL	627756	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR A MURUGESAN	994500136	PhD	1
11	T. MARIAPPAN NADAR MUTHUKANI AMMAL COLLEGE OF ARTS & SCIENCE , KULATHUR	TUTICORIN	628903	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR D SALOMON RAJ	9486666974	PhD	1
12	SIVANTHI ADITHANAR COLLEGE , PILLAYARPURAM	NAGERCOIL	629501	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR V ANSLIN FERBY	9443595694	PhD	1
13	KAMARAJ COLLEGE , TUTICORIN	TUTICORIN	629001	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR AASOK	9865130815	PhD	1
14	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE , GOVINDAPERI	CHERANMAHADEVI	627414	Tamil Nadu	Government	MANONMANIAM SUNDARANAR UNIVERSITY	DR N POOVALINGAM	9488484253	PhD	1
15	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE , T.N.PUTHUKUDI	TENKASI	627855	Tamil Nadu	Government	MANONMANIAM SUNDARANAR UNIVERSITY	DR S SWAMIDOSS	8056312578	PhD	1
16	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE , THISAYANVILAI	THISAYANVILAI	627657	Tamil Nadu	Government	MANONMANIAM SUNDARANAR UNIVERSITY	DR K PREMA ARASAN JAYARAJ	04637272742	PhD	1
17	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE , PANAGUDI	TIRUNELVELI	627109	Tamil Nadu	Government	MANONMANIAM SUNDARANAR UNIVERSITY	DR P MALARASU	9597631005	PhD	1
18	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE , NAGAMPATTI	TUTICORIN	628718	Tamil Nadu	Government	MANONMANIAM SUNDARANAR UNIVERSITY	DR VINOD VINCENT RAJESH	7708455256	PhD	1
19	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE , SEEVALARAYANENTHAL VILAKKU	SANKARANKOVIL	627756	Tamil Nadu	Government	MANONMANIAM SUNDARANAR UNIVERSITY	DR L KUMARA GURUBARAN	9944843409	PhD	1

Srno	Name of College & Address	City	Pin Code	State	Whether the College / institute is Private or Govt	Name of Affiliating University / HEI	Name of Co-ordinator	Contact Details of Co-ordinator	Qualifications	No. of Counsellors
20	ST. JUDES COLLEGE , THOOTHUR	THOOTHUR	629176	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	MS. S. SHIBU	9751308700	MPhil.	1
21	NESAMONY MEMORIAL CHRISTIAN COLLEGE , MARTHANDAM	MARTHANDAM	629165	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	MR. C. EDWARD JAYA SINGH	948880843	MPhil.	1
22	SIVANTHI ARTS & SCIENCE COLLEGE FOR WOMEN , SIVANTHI NAGAR	TUTICORIN	628203	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR C MARIAPPAN	9442912895	PhD	1
23	SCOTT CHRISTIAN COLLEGE , NAGERCOIL	NAGERCOIL	629003	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR V ANSLIN FERBY	9443595894	PhD	1
24	THIRUVALLUVAR COLLEGE , PAPANASAM	PAPANASAM	627425	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR P VELAYUTHAM	9952348366	PhD	1
25	S.S.DURAISAMY NADAR MARIAMMAL COLLEGE , KAMARAJ NAGAR	KOVILPATTI	628501	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	MR. N. KARKUVELRAJ	9894631202	MPhil.	1
26	SRI RAM NALLAMANI YATHAVA COLLEGE , NALLAMANI NAGAR	TENKASI	627804	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR. MANIMARAN	9894631202	PhD	1
27	Mahathma Gandhi College of Arts & Science for Women , V.r. Naidu Nagar	Sankarankovil	627753	Tamil Nadu	Private	MANONMANIAM SUNDARANAR UNIVERSITY	DR. G. SARATHA	9025261811	PhD	1

## Programme Wise Information

Srno	Name of College/Institute	Proposed Programme	Whether LSC is offering same programme under conventional mode	If Yes, than years since when being taught in conventional mode	No. of years
1	Nanjil Catholic College of Arts & Science	SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2014	10
2	Muslim Arts College,	SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2008	16
3	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE	SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2017	7
4	MANONMANIAM SUNDARANAR UNIVERSITY COLLEGE	SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2017	7

Srno	Name of College/Institute				
5	SIVANTHI ADITHANAR COLLEGE	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - MASTER OF COMPUTER APPLICATIONS	Yes	2016	8
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2016	8
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2010	14
6	Mahathma Gandhi College of Arts & Science for Women	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2010	14
7	SRI RAM NALLAMANI YATHAVA COLLEGE	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2008	16
8	SCOTT CHRISTIAN COLLEGE	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2010	14
		BUSINESS ADMINISTRATION/COMMERCE/ MANAGEMENT/FINANCE - MASTER OF BUSINESS ADMINISTRATION (GENERAL)	Yes	2007	17
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2010	14
9	NESAMONY MEMORIAL CHRISTIAN COLLEGE	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2004	20
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2000	24
10	KAMARAJ COLLEGE	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - MASTER OF COMPUTER APPLICATIONS	Yes	1993	31
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2014	10
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2014	10
11	T. MARIAPPAN NADAR MUTHUKANI AMMAL COLLEGE OF ARTS & SCIENCE	<b>Proposed Programme</b>	<b>Whether LSC is offering same programme under conventional mode</b>	<b>If Yes, than years since when being taught in conventional mode</b>	<b>No. of years</b>
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2016	8

Srno	Name of College/Institute				
12	SHANMUGA COLLEGE OF ARTS & SCIENCE	Proposed Programme	Whether LSC is offering same programme under conventional mode	If Yes, than years since when being taught in conventional mode	No. of years
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2016	8
13	ST. ALPHONSA COLLEGE OF ARTS & SCIENCE	Proposed Programme	Whether LSC is offering same programme under conventional mode	If Yes, than years since when being taught in conventional mode	No. of years
		SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	Yes	2000	24
		SCIENCES - BACHELOR OF COMPUTER APPLICATIONS	Yes	2000	24

## Human Resources Information

Academic Staff for ODL Programmes	
Type of Staff *	No. of Staff Exclusively of ODL *
Head / Professor	1
Associate Professor	3
Assistant Professor	47

Administrative Staff for ODL Programmes	
Type of Staff *	Total No. of Staff Exclusively for ODL
Deputy Registrar	1
Assistant Registrar	2
Section Officer	3
Assistants	14
Computer Operators	6
Class-IV / Mult Tasking Staff	5
Technical / Professional	1
Consolidated Staff	5

## Faculty Details for ODL

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Srno	Year	Academic Session	Name of Programmes	Faculty																
1	2024-25	July	SCIENCES - BACHELOR OF COMPUTER APPLICATIONS NA SCIENCES - MASTER OF COMPUTER APPLICATIONS (NA)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. M. Santhanakumar</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> <tr> <td>Dr. J. Syed Nizamudeen Ahmed</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> <tr> <td>Dr. A. Alwin</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. M. Santhanakumar	Assistant Professor	04622322620	directoroffice@msuniv.ac.in	Dr. J. Syed Nizamudeen Ahmed	Assistant Professor	04622322620	directoroffice@msuniv.ac.in	Dr. A. Alwin	Assistant Professor	04622322620	directoroffice@msuniv.ac.in
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Dr. J. Syed Nizamudeen Ahmed	Assistant Professor	04622322620	directoroffice@msuniv.ac.in																	
Dr. A. Alwin	Assistant Professor	04622322620	directoroffice@msuniv.ac.in																	
2	2024-25	July	BUSINESS ADMINISTRATION/COMMERCE/ MANAGEMENT/FINANCE - MASTER OF BUSINESS ADMINISTRATION (GENERAL)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. M. Nithya</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> <tr> <td>Dr. M. Sakthivel</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. M. Nithya	Assistant Professor	04622322620	directoroffice@msuniv.ac.in	Dr. M. Sakthivel	Assistant Professor	04622322620	directoroffice@msuniv.ac.in				
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3	2024-25	July	SCIENCES - MASTER OF SCIENCE (COMPUTER SCIENCE)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. V. Sathiya</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> <tr> <td>Dr. M. Subbulakshmi</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. V. Sathiya	Assistant Professor	04622322620	directoroffice@msuniv.ac.in	Dr. M. Subbulakshmi	Assistant Professor	04622322620	directoroffice@msuniv.ac.in				
Name of faculty	Designation	Email																		
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Dr. M. Subbulakshmi	Assistant Professor	04622322620	directoroffice@msuniv.ac.in																	
4	2024-25	July	SCIENCES - MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE )	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. K. Chanthini</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> <tr> <td>Dr. M. Vanaja</td> <td>Assistant Professor</td> <td>04622322620</td> <td>directoroffice@msuniv.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. K. Chanthini	Assistant Professor	04622322620	directoroffice@msuniv.ac.in	Dr. M. Vanaja	Assistant Professor	04622322620	directoroffice@msuniv.ac.in				
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Dr. M. Vanaja	Assistant Professor	04622322620	directoroffice@msuniv.ac.in																	
5	2024-25	July	EDUCATION/TEACHERS TRAINING - BACHELOR OF EDUCATION (NA)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. C. Ramesh</td> <td>Associate Professor</td> <td>94874 10769</td> <td>ramesh1964.msu@gmail.com</td> </tr> <tr> <td>Dr. H. Deepa</td> <td>Associate Professor</td> <td>9600369229</td> <td>deeparaja2005@gmail.com</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. C. Ramesh	Associate Professor	94874 10769	ramesh1964.msu@gmail.com	Dr. H. Deepa	Associate Professor	9600369229	deeparaja2005@gmail.com				
Name of faculty	Designation	Email																		
Dr. C. Ramesh	Associate Professor	94874 10769	ramesh1964.msu@gmail.com																	
Dr. H. Deepa	Associate Professor	9600369229	deeparaja2005@gmail.com																	

### Computerization / Digitization Status

Srno	Activities	Yes / No
1	Student registration / Admission	
2	Administration	
3	Finance	
4	Academic activities	
5	Student Support System	
6	Continuous Evaluation	
7	Online Support	

## Status of a Court case(s)

Srno	W.P.No	Court / Jurisdiction	Status as on date
1	Nil	Nil	Nil

## Help Desk

Help Desk Address: CENTRE FOR DISTANCE AND ONLINE EDUCATION, MANONMANIAM SUNDARANAR UNIVERSITY, TIRUNELVELI, TAMIL NADU PIN:627012	Name of Contact Person: S SARAVANA PERUMAL	Designation: JUNIOR ASSISTANT University
Phone No: 9487903000	Email: directoroffice@msuniv.ac.in	Contact hours for Help Desk: 10.30 to 5.15

## Compliance

<b>Compliance to specific provisions of UGC (ODL Programmes and Online Programmes) Regulations, 2020</b>
The HEI undertakes to ensure all the provisions of the regulation and few specific provisions adherence to the following:
Learner Support Centre defined under these regulations will not be the Learner Support Centre for more than two Higher Educational Institutions at a time to offer programmes in Open and Distance Learning mode:- Yes
Learner Support Centre will not be set up under a franchisee agreement in any case. :- Yes
Academic and instructional facilities at its Learner Support Centres for Open and Distance Learning mode, and information resources for online delivery of programmes meet all the conditions of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 and guidelines issued from time to time. :- Yes
Intake capacity under Open and Distance Learning mode for a programme under science discipline to be offered by HEI shall not be more than three times of the approved intake in conventional mode (in case of Dual Mode). :- Yes
Learning enrolment under science discipline will commensurate with the capacity of the Learner Support Centres (for Open and Distance Learning only) to provide lab facilities to the admitted learners (for Open University). :- Yes
Private University established under a State Act will be eligible to offer programmes under Open and Distance Learning mode through its Head Quarters. :- NA
Academic and administrative staff has appointed as per University Grants Commission (Minimum Qualifications for Appointment of Teachers and other Academic Staff in the Universities and Colleges and other Measures for the Maintenance of Standards in Higher Education) Regulation, 2018. :- Yes
Academic Staff mentioned in application are exclusively appointed for the proposed programmes. :- Yes
For Undergraduate, Postgraduate and Postgraduate diploma programmes under the discipline of Management, Computer Applications and Travel and Tourism, Higher Educational Institution will adhere to all the norms and standards stipulated by AICTE for offering these programmes in ODL/Online mode :- Yes
Higher Educational Institution shall not offer its programmes or other related activities through franchising arrangement for the purpose of offering programmes through Open and Distance Learning mode/Online mode :- Yes
Examination Centres meet all the guidelines laid under Annexure II of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020.
Upload Affidavit as per the prescribed format :- View

Upload Undertaking as per the prescribed format :-View View

## Submission

**It is hereby declared and affirmed that the Higher Educational Institution shall adheres to all the provisions mentioned under the UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 including following Annexures**

- Centre for Internal Quality Assurance (CIQA) in Annexure I
- Conduct of Examination and Minimum Standards for Examination Centres in Annexure II
- Territorial Jurisdiction and Regulating Provisions for Different Types of Higher Educational Institutions in Annexure III (For ODL Programmes)
- Human Resource and Infrastructural Requirements in Annexure-IV
- Guidelines on Programme Project Report (PPR) in Annexure-V
- Quality Assurance Guidelines of Learning Material in Multiple Media and Curriculum and Pedagogy in Annexure-VI
- Guidelines on Self-Learning Material and E-Learning Material in Annexure-VII
- Learner Support Centres in Annexure-VIII
- Assessment Criteria for Offering Online Programmes through Non-SWAYAM Learning Platform as per Annexure-IX
- Grievance Redress Mechanism in Annexure-X

Further undertakes to ensure that the HEI shall display on its website a joint declaration by authorized signatories, Registrar and Director of Centre for Internal Quality Assurance, authenticating the documents uploaded on its website, in compliance of regulation 9 of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020.

The HEI hereby declare that the information given above and in the enclosed documents is true, correct and nothing material has been concealed therein. The Higher Educational Institution shall be solely responsible for any legal issues arising out of non-compliance of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020.

The HEI understand that in case information provided is found to be contrary to the fact, it would entail not only withdrawal of permission/recognition for such ODL courses but also for other courses offered by the institutions, on regular and conventional mode

As per Regulation 5(7) No Higher Educational Institution shall offer any Open and Distance Learning Programme and/or Online Programme and admit learners thereto unless it has been granted recognition by the Commission and admission shall not be made in anticipation of the recognition.

HEIs may please note that the mere submission of an application should not be considered as grant of approval and that all application(s) shall be subject to scrutiny with respect to the standards stipulated in the UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 and its amendments.

**Your application successfully submitted on 12-06-2024 under Eligible category**