



SASTRA UNIVERSITY

(A University under section 3 of the UGC Act, 1956)

THANJAVUR - 613 401, TAMIL NADU, INDIA.

Ph: +91 4362 264101 - 108, 304000 - 29, Fax: +91 4362 264120, E-mail: registrar@sastra.edu, URL: www.sastra.edu

Prof. G. Bhalachandran Ph.D.
Registrar

Declaration Certificate

1. The university shall scrupulously abide by the following terms and conditions, while offering the programmes through distance learning mode during the session 2016-17 in accordance with the terms and conditions mentioned below.
 - i) The University shall offer only those programmes through Open and Distance Learning (ODL) mode, which are approved by the statutory bodies of the University as per norms and also by UGC and wherever necessary by the apex regulatory bodies in the country.
 - ii) It is the responsibility of the University to follow the norms prescribed by the concerned regulatory body/ies such as UGC, AICTE, NCTE/any other and also seek its/their prior approval, wherever required.
 - iii) The University shall not start any new programme without prior approval of UGC and other concerned regulatory authorities in anticipation of recognition.
 - iv) The nomenclature of all the programmes to be offered under distance mode shall be strictly as per UGC/AICTE Regulations.
 - v) No teacher education programme shall be offered without prior approval of the NCTE.
 - vi) The Ministry of HRD's directions prohibiting B.E/ B.Tech through distance mode vide it's letter dated 29.07.2009 shall be adhered to strictly.
 - vii) The programmes in Engineering and Technology e.g. B.E/ B.Tech/ Diploma and courses in Medicines/ Nursing/ Physiotherapy etc. are not allowed and the University will not be offering the same.
 - viii) The university shall refrain from offering such programmes that are not allowed to be offered, through distance mode by the respective apex body/ies.
 - ix) No online programme leading to award of Degree/ Certification shall be offered by the University, until a policy is framed and approved by UGC in this regard.
 - x) The minimum duration of a programme offered in ODL mode shall not be less than the minimum duration of similar programme offered through the regular mode.
 - xi) The University shall run its ODL programmes only in those subjects/ fields which are offered by it through regular mode.
 - xii) The university shall have at least one full time faculty member exclusively for coordinating each programme at the headquarters.

Prof. G. BHALACHANDRAN, Ph.D.,
REGISTRAR,
SASTRA UNIVERSITY,
THANJAVUR-TN-INDIA-613 401.



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Registrar

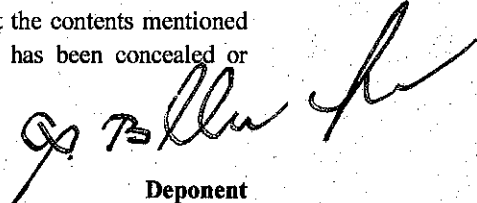
- xiii) The eligibility conditions for admissions to each course to be offered through distance learning mode shall be as per norms of UGC/AICTE and other regulatory bodies.
- xiv) The territorial jurisdiction in respect of University for offering programmes through distance mode will be as per the policy of UGC on territorial jurisdiction and opening of off campuses/centres/study centres as mentioned in the UGC notification No.F.27-1/2012(CPP-II), dated 27th June 2013, a copy of which is also posted on the UGC website www.ugc.ac.in/deb.
- xv) The programmes in distance mode will not be offered through franchising arrangement and /or through any private institution /college
- xvi) The Institute shall not offer any M.Phil/Ph.D Programme through distance learning mode in compliance to clause 5 of the UGC (Minimum Standard and Procedure for awards of M.Phil/Ph.D Degree), Regulation 2009.
- xvii) The Institution's management of the distance education programmes will be open for review and inspection by the UGC. The academic norms of the programmes shall be under monitoring by the concerned regulatory authorities.
- xviii) The institution has furnished complete information regarding ODL programmes on its website as per UGC instruction.
- xix) (i) If the institution fails to comply with the conditions of recognition for which the affidavit, as mentioned above has been submitted or if it is found conducting affairs in a manner that leads to deterioration of academic standards, the UGC may withdraw its recognition.
(ii) In case any information, documentary evidence submitted/produced by the University/institution is found to be false or fake at a later stage, the recognition of University/Institution shall be withdrawn and the University/Institution concerned shall be solely responsible for the career consequences, if any arising out of the same.

4. The information provided is only for the purpose of Recognition process, which will be considered by UGC. The institution shall not consider that submission of these documents ensures recognition for offering ODL programmes

Verification: **Dr. G. Bhalachandran**

Prof. G. BHALACHANDRAN, Ph.D.,
REGISTRAR,
SASTRA UNIVERSITY,
THANJAVUR-TN-INDIA-613 401.

I, the above named deponent do hereby verify on 20/04/2016 at Thanjavur that the contents mentioned above and in format A, B and C are correct and true statements. Nothing has been concealed or disordered.


Deponent

Prof. G. BHALACHANDRAN, Ph.D.,
REGISTRAR,
SASTRA UNIVERSITY,
THANJAVUR-TN-INDIA-613 401.

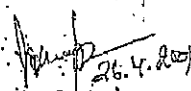
(TO BE PUBLISHED IN THE GAZETTE OF INDIA PART-1 SECTION-1)

NO.F.9-7/96-U-3
Government of India
Ministry of Human Resource Development
(Department of Secondary
and Higher Education)

New Delhi, the 26th April, 2001.

NOTIFICATION

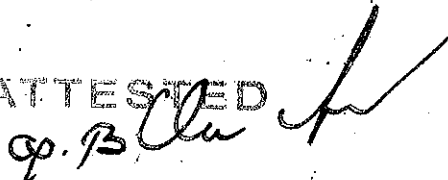
In exercise of the powers conferred by Section 3 of the University Grants Commission Act, 1956 (3 of 1956), the Central Government, on the advice of the University Grants Commission, hereby declares the Shanmugha Arts, Science, Technology, & Research Academy (SASIRA), Thanjavur as Deemed to be University for the purpose of the aforesaid Act with immediate effect.


(P.K. Gupta)

Deputy Secretary to the Govt. of India

The Manager,
Government of India Press,
Faridabad (Haryana).

ATTESTED


REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA

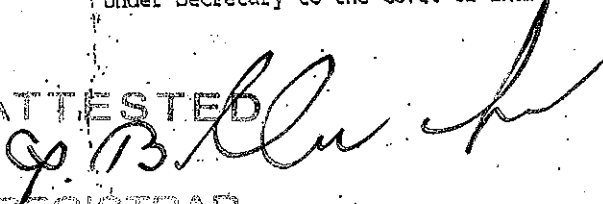
Copy forwarded for information to :-

1. The Secretary, University Grants Commission, New Delhi.
2. The Chairman, Shanmuga Arts, Science, Technology & Research Academy (SASTRA), Thanjavur (Tamil Nadu).
"The grant of Deemed to be University status to Shanmuga Arts, Science, Technology & Research Academy (SASTRA), Thanjavur is subject to the condition that it will adhere to the guidelines/instructions issued by UGC/AICTE from time to time as applicable to the Deemed Universities."
3. The Secretary, Deptt. of Higher Education, Govt. of Tamil Nadu, Chennai.
4. Member Secretary, AICTE, I.G. Sports Complex, I.P. Estate, New Delhi.
5. All Ministries/Departments of the Government of India
6. All State Governments and Union Territories.
7. Registrars of All Universities & Deemed Universities
8. Press Information Bureau, Shastri Bhavan, New Delhi
9. The Secretary-General, Association of Indian Universities, AIU House, 16 Kotla Marg, New Delhi-110002.
10. All Officers/Sections in Deptt. Secondary & Higher Education.
11. Guard file/Coordination Assistant/Notification file.

(A.K. Chaturvedi)

Under Secretary to the Govt. of India

ATTESTED


REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA

SHANMUGHA
ARTS, SCIENCE, TECHNOLOGY & RESEARCH ACADEMY
(SASTRA)

Regd. Office : Lakshmi Nivas, No.5, Main Road, Dr. Subbaraya Nagar, Kodambakkam, Chennai - 600 024.

Extract of the minutes of the meeting of the Board of Management of Shanmugha Arts, Science, Technology & Research Academy (SASTRA) held on 18th January 2003.

“RESOLVED to note with pleasure that SASTRA has been shortlisted and authorize the Vice-Chancellor to reply suitably to IGNOU accepting the conditions for financial grant for establishing a Distance Education Centre”.

// TRUE COPY //

G. Bhalachandran
Apr 20, '16

Prof. G. BHALACHANDRAN, Ph.D.,
REGISTRAR,
SASTRA UNIVERSITY,
THANJAVUR-TN-INDIA-613 401.



इन्दिरा गांधी राष्ट्रीय मुक्त विश्वविद्यालय
INDIRA GANDHI NATIONAL OPEN UNIVERSITY

भैवान गंधी, नई दिल्ली-110068, भारत
MAIDAN GARHI, NEW DELHI-110068. INDIA
फोन PHONE : (0) 91-11-29535923-32, 29533340 (D)
टेलीफैक्स TELEFAX: 91-11-29536668
ई-मेल E-mail : basuswaraj@hotmail.com
वेबसाईट WEBSITE : www.ignou.ac.in/www.dec.ac.in

दूरस्थ शिक्षा परिषद
DISTANCE EDUCATION COUNCIL

प्रो० स्वराज बसु
निदेशक
Prof. Swaraj Basu
Director

Sub: Provisional Recognition

F.No: DEC/Univ/ State/ 07

Dated: 31-8-07

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is in, for period

Dear Sir, R. D. Sarda (Dist. Edt)

This has reference to your application to the Distance Education Council requesting for recognition of programmes offered through distance mode by your university.

We would like to inform you that your university has been granted provisional recognition for offering programmes (approved by the statutory bodies of your university) through distance mode for a period of one year w.e.f. the date of issue of this letter.

However, for recognition of your institution for offering programmes through distance mode in the next academic year i.e. from June-July, 2008 you are requested to submit a fresh application in the prescribed format developed by the DEC which may be downloaded from the DEC website: www.dec.ac.in.

We would also like to inform you that the DEC has decided not to insist on territorial jurisdiction to be followed by institutions in offering programmes through distance mode and on that matter universities should be governed by their own Acts and Statutes.

With regards,

Yours sincerely,

(SWARAJ BASU)

Prof. R.Kandaswamy
Registrar
Centre for Distance Education Shanmugha Arts, Science,
Technology & Research
Academy (SASTRA)
Tirumalaisamudram
Thanjavur - 613 402
Tamil Nadu

ATTESTED

REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA



IGNOU

इन्दिरा गांधी राष्ट्रीय मुक्त विश्वविद्यालय

इन्दिरा गांधी राष्ट्रीय मुक्त विश्वविद्यालय
INDIRA GANDHI NATIONAL OPEN UNIVERSITY

मैदान गढ़ी, नई दिल्ली-110068, भारत
MAIDAN GARHI, NEW DELHI-110068. INDIA
फोन PHONE : 91-11-29533161, 29535924-32
फैक्स FAX : 91-11-29536668

दूरस्थ शिक्षा परिषद
DISTANCE EDUCATION COUNCIL

16737

F.No. DEC/SASTRA/THN/TN/07/
Dated: 4.12.2008

Sub: Continuation of Provisional recognition - Reg.

Dear Sir,

This has reference to your application dated 26.11.2008 requesting the Distance Education Council for continuation of recognition of your university for programmes offered through distance mode from the year 2008 -09 onwards.

In this connection we would like to inform you that vide our letter no. F.No. DEC/Univ/State/07/5642 dated 03.09.2007, your university was accorded provisional recognition for one year i.e. 2007-08 for programmes offered through distance mode. We would like to inform you that your proposal for granting regular recognition to your university is under process. Meanwhile, your university has been granted continuation of provisional recognition till such time the committee visits your university and submits its recommendations and a decision is taken by the joint committee on the same.

However, we maintain that it is the responsibility of the institution/university to follow the norms prescribed by the concerned regulatory bodies or seek its recognition for professional/technical programmes as per the requirements. Getting approval of concerned statutory apex body for relevant programmes will be the sole responsibility of the institution.

The DEC does not allow franchising of study centres.

Further, we would also like to mention that the territorial jurisdiction for offering distance education programmes would be as per Acts and Statutes of your university.

With regards,

Yours sincerely,

(Director, DEC)

The Registrar
SASTRA University
Thanjavur-613 402
Tamil Nadu

ATTESTED
[Signature]
REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA

RECOGNITION ACCORDED TO UNIVERSITIES / INSTITUTIONS FOR OFFERING PROGRAMMES THROUGH DISTANCE MODE

IMPORTANT:

Institutional Recognition: The erstwhile DEC had not accorded approval to any specific programme offered by the university / institution and it is the university/ institution to decide the programmes to be offered through distance mode and seek approval of the statutory bodies of the university and other apex bodies, wherever required.

Territorial Jurisdiction: In case of Central Universities the Territorial Jurisdiction will be as per their Acts and Statutes for offering programmes through distance mode. In case of State Universities (both Govt and Private) the Territorial Jurisdiction will be as per their Acts and statutes but not beyond the boundary of the respective states. The Territorial Jurisdiction in case of Deemed Universities will be as per UGC mandates and prior approval of the UGC is required for opening Study Centres / Off Campus Centres outside the HQs. The territorial jurisdiction in case of Private Institutions (other than Universities) shall be their HQs and in no case outside the State concerned. For recent notification of UGC on Territorial Jurisdiction, please refer UGC website www.ugc.ac.in

Study Centres: The Distance Education Bureau (DEB-UGC) does not give approval to the Study Centres of any university/institution either directly or through franchise as they are established by the university/institution concerned as per the provisions available in their Acts and Statutes.

Technical/ Professional Programmes: In case of technical/professional programmes offered by the university is concerned, wherever required, approval from the concerned apex bodies in the country such as AICTE, NCTE, etc. is required to be obtained for which the responsibility vests with the university concerned.

Sl. No.	State	Name of University / Institution	Type of University / Institution	Duration of Recognition (Academic Year)		Types of Recognition	Status of Recognition
				From	To		
1.	Andhra Pradesh	Dr. B. R. Ambedkar Open University Hyderabad	State University	1995-96	2006-07	Post-facto Programme-wise Recognition	Research Programmes <ul style="list-style-type: none"> • M. Phil in Development Studies (in collaboration with the centre for Economic and Social Studies) • Ph. D. in Development Studies ((in collaboration with the centre for Economic and Social Studies) • Ph. D. in Open Distance Education Masters Programmes <ul style="list-style-type: none"> • MA in Economics (Telugu Medium) • MA in History (Telugu Medium) • MA in Political Science (Telugu Medium) • MA in Public Administration (Telugu Medium)

Sl. No.	State	Name of University / Institution	Type of University / Institution	Duration of Recognition (Academic Year)		Types of Recognition	Status of Recognition
				From	To		
							<ul style="list-style-type: none"> • MBA Production • MBA Finance • MBA Human Resource • MBA System • MAHindi • MCA (Lateral Entry) • PGDCA • BEd
162.	Tamil Nadu	Periyar University Salem	State University	2007-08	2007-08	Institutional Recognition	DEC (erstwhile) had given Institutional Recognition to offer programmes through distance mode, which are approved by its statutory bodies. UGC has accorded continuation of institutional recognition
				2008-09	2013-14	Continuation of Institutional Recognition	
				2014-15	2014-15		
163.	Tamil Nadu	Shanmugha Arts Science, Technology & Research Academy Thanjavur	Deemed to be University	2007-08	2007-08	Institutional Recognition	DEC (erstwhile) had given Institutional Recognition to offer programmes through distance mode, which are approved by its statutory bodies. UGC has accorded continuation of institutional recognition.
				2008-09	2013-14	Continuation of Institutional Recognition	
				2014-15	2014-15		
164.	Tamil Nadu	Sri ChandrasekharendraSarasw athiViswamahavidyalaya Kanchipuram	Deemed to be University	2007-08	2007-08	Institutional Recognition	DEC (erstwhile) had given Institutional Recognition to offer programmes through distance mode, which are approved by its statutory bodies.
165.	Tamil Nadu	Karpagam University Coimbatore	Deemed to be University	2009-10	2011-12	Programme-wise Recognition	<ul style="list-style-type: none"> • BBM (C.A.), • Bachelors in Computer Applications, • B.Sc. (Computer Science) • B.Com. (CA), M.Com. (C.A) • B.A. in History, Astrology • MBA (General) Specialization in

Disclaimer: The Distance Education Bureau hereby disclaims any and all liability to any individual / organization / person for any loss or damage caused to them for any action taken on the basis of the information available which may be due to omission, clerical errors or for any other reason whatsoever. Error (if any) may kindly be communicated to DEB.

DSE

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UNIVERSITY GRANTS COMMISSION

(Distance Education Bureau, IGNOU Campus, Maidan Garhi, New Delhi - 110068)

F.No. DEC/SASTRA/TN/2008 / 7222-7226

Dated: 27th May, 2014

To,

The Vice-Chancellor,
Arts Science, Technology &
Research Academy (SASTRA),
Thanjavur. 613 402. (Tamil Nadu).

B. S. S. S.
12/5/14

Sub.: Continuation of recognition for offering programmes in Open & Distance Learning (ODL) for academic year 2014-15 - reg.

Sir/Madam,

Reference is invited to Office letter no F.No. DEC/SASTRA/THN/TN/07/16737 dated 04.12.2008 (Copy enclosed) conveying the approval of the Distance Education Council (DEC) to your Institution/University for offering programmes in ODL mode. In this regard, I am directed to inform that the UGC has taken decision to maintain status quo for 2014-15 and accordingly the recognition/approval granted to you vide the aforementioned letter would continue for academic year 2014-15. Your Institution/University may offer the programmes in ODL mode which was approved by the statutory body of your University and were offered during 2013-14 in accordance with approval conveyed by DEC.

2 The above recognition is subject to the following terms and conditions:

- i) The University shall offer only those programmes through distance mode which are approved by the statutory bodies of the University as per norms and wherever necessary by the Apex regulatory bodies of the country.
- ii) It is the responsibility of the University/Institution to follow the norms prescribed by the concerned regulatory body/ies such as UGC/AICTE/any other, and also seek its/their prior approval, wherever required, for any specific programme mentioned above.
- iii) Nomenclature of all programmes shall be as per UGC/AICTE.
- iv) No teacher education programmes can be offered without prior approval of the NCTE.
- v) Programmes in physiotherapy are not allowed through distance mode.
- vi) University/Institution shall refrain from offering such programmes that are not allowed to be offered through distance mode by respective apex body/ies.
- vii) MHRD directions prohibiting B.E./ B.Tech through Distance mode vide its letter dated 29/07/2009 shall be adhered to strictly (copy at UGC website).
- viii) The eligibility conditions for admissions will be as per UGC/AICTE norms.
- ix) The minimum duration of a programme offered in ODL mode should not be less than the minimum duration of similar programme offered through the regular mode.
- x) The University has at least one full time faculty member exclusively for coordinating each programme at the headquarters.
- xi) The territorial jurisdiction in respect of Universities for offering programmes through distance mode will be as per the policy of UGC on territorial jurisdiction and opening of off campuses/centres/study centres as mentioned in the UGC notification No.F.27-1/2012(CPP-II), dated 27th June 2013, a copy of which is also posted in the UGC website www.ugc.ac.in/deb. In respect of standalone Institutions (other than the Universities), the territorial jurisdiction will be headquarters.
- xii) Franchising arrangement for offering programmes in distance mode in any form is not allowed.

ATTESTED

G. B. S. S.
REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA

SASTRA UNIVERSITY THANJAVUR
DIRECTORATE OF DISTANCE EDUCATION

13 JUN 2014

Q. S. S.

3. The Institution's management of the distance education programmes will be open for review and inspection by the UGC. The academic norms of the programmes shall be under monitoring by the concerned regulatory authorities.

4. Before launching the programme/s, the Institution shall submit an affidavit within 30 days from date of issue of this letter that it agrees to and will abide by all terms and conditions contained in letter referred to in para 1 above and the terms and conditions laid down in para 2 above. In case the UGC does not receive the affidavit within 30 days from the date of issue of this letter, the approval accorded to your Institution will be liable to be withdrawn. It may also be noted that:

- i) If the institution fails to comply with the conditions of recognition or if it is found conducting affairs in a manner that leads to deterioration of academic standards, the UGC may withdraw its recognition.
- ii) In case any information, documentary evidence submitted/produced by the University/institution is found to be false or fake at a later stage, the recognition of University/institution shall be withdrawn and the University/Institution concerned shall be solely responsible for the career of the students enrolled.

5. Your university/institution is required to send along with the affidavit, a list of programmes (approved by the statutory bodies) that are on offer through distance mode currently, duly authenticated by the Registrar.

Yours faithfully,

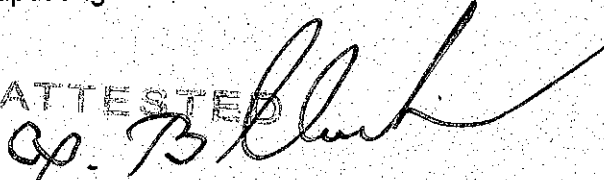

Dy. Director (SKP)

Enclosures: As above

Copy to:

1. The Director, DDE, Arts Science, Technology & Research Academy SASTRA, Thanjavur, 613402, Tamil Nadu.
2. The Principal Secretary, Higher Education, Govt. Of Tamil Nadu, National Informatics Centre Ground Floor, Multi-Storeyed Building, Namakkal Kavignar Maaligai, Fort St. George, Chennai 600 009
3. The Member Secretary, AICTE, 7th floor, Chanderlok building, Janpath, New Delhi 110001
4. Shri Praveen Prakash, Joint Secretary (TEL), MHRD, Govt of India, Shastri Bhawan, New Delhi.
5. Concerned file
6. Master file
7. Publication Officer (Web), UGC for updating website.

ATTESTED


REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA



मानव संसाधन विकास आयोग

डॉ. (श्रीमती) रेणु बत्रा
संयुक्त सचिव

Dr. (Mrs.) Renu Batra
Joint Secretary

विश्वविद्यालय अनुदान आयोग
University Grants Commission

(मानव संसाधन विकास विभाग, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुर शाह जफर मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष Phone : कार्यालय Off : 011-23231273
फैक्स Fax : 011-23231291, e-mail : renu.ugc@nic.in

SPEED POST

F.No22-1/2015 (DEB-III)

September, 2015

03/09/2015

The Vice Chancellor
SASTRA University
Thanjavur-613 401
Tamil Nadu

Sub: Continuation of recognition for offering programmes in Open & Distance Learning (ODL) mode for academic year 2015-16 - reg.

Sir/Madam,

Reference is invited to your letter F. No. SASTRA/DDE/4125 dated 08.06.2015 vide which a letter of intent and a fresh affidavit duly sworn in has been forwarded to this office. UGC vide its letter no. DEC/SASTRA/TN/2008/7222-7226 dated 27th May, 2014 had conveyed its approval to your University for offering programmes under distance learning mode during the session 2014-15. In this regard, I am directed to inform that the UGC vide its 505th meeting vide item no. 2.03 held on 22nd December 2014 decided to maintain the status quo about recognition of the programmes, under distance education mode, during the academic session for 2015-16. Accordingly, the Institutional Recognition accorded to your University, vide the above said letter of UGC, is hereby continued for the academic year 2015-16 for the programme which were offered by the university during 2013-14:-

2. The university shall scrupulously abide by the following terms and conditions, while offering the programmes through distance learning mode during the session 2015-16 in accordance with the Affidavit dated 08.06.2015, duly notarised and signed by Dr. G. Bhalachandran, Registrar of the University, submitted to the commission vide letter dated 08.06.2015:-

- i) The University shall offer only those programmes through Open and Distance Learning (ODL) mode, which are approved by the statutory bodies of the University as per norms and also by UGC and wherever necessary by the apex regulatory bodies in the country.
- ii) It is the responsibility of the University to follow the norms prescribed by the concerned regulatory body/ies such as UGC, AICTE, NCTE/any other and also seek its/their prior approval, wherever required.
- iii) The University shall not start any new programme without prior approval of UGC and other concerned regulatory authorities in anticipation of recognition.

ATTESTED

REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU

- iv) The nomenclature of all the programmes to be offered under distance mode shall be strictly as per UGC/AICTE Regulations.
- v) No teacher education programme shall be offered without prior approval of the NCTE.
- vi) The Ministry of HRD's directions prohibiting B.F/ B.Tech through distance mode vide it's letter dated 29.07.2009 shall be adhered to strictly.
- vii) The programmes in Engineering and Technology e.g. B.E/ B.Tech/ Diploma and courses in Medicines/ Nursing/ Physiotherapy etc. are not allowed and the University will not be offering the same.
- viii) The university shall refrain from offering such programmes that are not allowed to be offered, through distance mode by the respective apex body/ies.
- ix) No online programme leading to award of Degree/ Certification shall be offered by the University, until a policy is framed and approved by UGC in this regard.
- x) The minimum duration of a programme offered in ODL mode shall not be less than the minimum duration of similar programme offered through the regular mode.
- xi) The University shall run its ODL programmes only in those subjects/ fields which are offered by it through regular mode.
- xii) The university shall have at least one full time faculty member exclusively for coordinating each programme at the headquarters
- xiii) The eligibility conditions for admissions to each course to be offered through distance learning mode shall be as per norms of UGC/AICTE and other regulatory bodies.
- xiv) The territorial jurisdiction in respect of University for offering programmes through distance mode will be as per the policy of UGC on territorial jurisdiction and opening of off campuses/centres/study centres as mentioned in the UGC notification No.F.27-1/2012(CPP-II), dated 27th June 2013, a copy of which is also posted on the UGC website www.ugc.ac.in/deb.
- xv) The programmes in distance mode will not be offered through franchising arrangement and /or through any private institution /college

3. Moreover, the University shall not offer any M.Phil/Ph.D Programme through distance learning mode in compliance to clause 5 of the UGC (Minimum Standard and Procedure for awards of M.Phil/Ph.D Degree), Regulation 2009.

4. The university's management of the distance education programmes will be open for review and inspection by the UGC. The academic norms of the programmes shall be under monitoring by the concerned regulatory authorities.

5. Your University is required to send, a list of the programmes that will be offered, through distance mode, during 2015-16, duly authenticated by the Registrar of the University.

6. It may also be noted that:

- i) If the university fails to comply with the conditions of recognition for which the Affidavit, as mentioned above has been submitted or if it is found conducting affairs in a manner that leads to deterioration of academic standards, the UGC may withdraw its recognition.

Handwritten signature

ATTESTED
Handwritten signature of Registrar

REGISTRAR
 SASTRA UNIVERSITY
 THANJAVUR - 613 401.
 TAMIL NADU - INDIA

ii) In case any information, documentary evidence submitted/produced by the University/institution is found to be false or fake at a later stage, the recognition of University/institution shall be withdrawn and the University/Institution concerned shall be solely responsible for the career consequences, if any arising out of the same.

Yours faithfully,

R. Baly
(Dr. Renu Batra)

Copy to:

1. The Registrar, SASTRA University, Thanjavur-613 401, Tamilnadu
2. The Principal Secretary, Higher Education, Govt. of Tamilnadu, National Informatics Centre, Ground Floor, Multi-Storeyed Building, Namamakkal Kavignar, Fort St. George, Chennai 600 009
3. The Member Secretary, AICTE, 7th floor, Chanderlok building, Janpath, New Delhi 110001
4. The Member Secretary, National Council for Teacher Education, Hans Bhawan, New Delhi-110002
5. The Joint Secretary (TEI.), MHRD, Govt of India, Shastri Bhawan, New Delhi-110001
6. Publication Officer (Web), UGC for updating website.
7. Guard file.

ATTESTED

CP. 73

REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401.
TAMIL NADU - INDIA

R.S. Bhardwaj
(R.S. Bhardwaj)
Section Officer, DEB

राष्ट्रीय अध्यापक शिक्षा परिषद

(भारत सरकार का एक विधिक संस्थान)
दक्षिण क्षेत्रीय समिति



National Council for Teacher Education
(A Statutory Body of the Government of India)
Southern Regional Committee

F.SRC/NCTE/B.Ed/2006-2007/ 17 839

Date : 13/2/08

RPAD

Code : APS03910

TO BE PUBLISHED IN GAZETTE OF INDIA PART III SECTION 4

ORDER

WHEREAS in terms of Section 14(1) of the NCTE Act, 1993 Shanmugha Arts, Science, Technology & Research Academy, Thanjavur District, Tamilnadu has submitted an application to the Southern Regional Committee of NCTE for grant of recognition to Shanmugha Arts, Science, Technology & Research Academy(SASTRA), Deemed University, Thanjavur-613402, Tamilnadu for B.Ed(Distance Education) course of two years duration with an annual intake of 500(Five Hundred) Students.

2. AND WHEREAS on scrutiny of the application submitted by the institution, the documents attached therewith the affidavit and the input received from the visiting team in the form of report and videography, the Committee is satisfied that the institution fulfills the requirements under the provisions of NCTE Act, Rules and relevant Regulations including the Norms and Standards for the said teacher education programme such as instructional facilities, infrastructural facilities, library, accommodation, financial resources, laboratories etc for running the programme and has appointed duly qualified teaching staff as per NCTE norms.

3. Now, therefore, in exercise of the powers vested under Section 14(3)(a) of the NCTE Act, 1993, the Southern Regional Committee hereby grants recognition to Shanmugha Arts, Science, Technology & Research Academy(SASTRA), Deemed University, Thanjavur-613402, Tamilnadu for conducting B.Ed(Distance Education) course of two years duration with an annual intake of 500(Five Hundred) students under clause 7(12) of Regulations dated 13.01.2008.

The institution shall, within one month of the receipt of recognition order, convert the endowment fund account into a joint account to be operated along with an official of the Southern Regional Committee.

ii) The institution shall comply with the various other norms and standards prescribed in the NCTE regulations, as amended from time to time.

iii) The institution will ensure that One Professor, One Reader and Four Lecturers faculty members for an intake of 500 students before commencement of the course and a report to this effect shall be sent to the Southern Regional Committee immediately.

contd...2

ATTESTED

REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401
TAMIL NADU - INDIA

- 2 -

4. Further, the recognition is subject to fulfillment of all such other requirements as may be prescribed by other regulatory bodies like UGC, affiliating University / bodies, State Government etc, as applicable.
5. The institution shall submit to the Regional Committee a Self-Appraisal Report at the end of each academic year along the statement of annual accounts duly audited by a Chartered Accountant.
6. The institution shall maintain & update the Web-site as per provisions of NCTE Regulations.
7. If the institution contravenes any of the above conditions or any of the provisions of the NCTE Act, Rules, Regulations and Orders made or issued there under, the Regional Committee shall withdraw the recognition under the provisions of Section 17(1) of the NCTE Act.

By order,

B. Krishna Reddy
13/2/08
(Prof. B. Krishna Reddy)
Regional Director

The Manager
Government of India Press
Department of publications (Gazette Section)
Civil Lines, New Delhi.

To

The Registrar,
Shanmugha Arts, Science, Technology & Research Academy (SASTRA),
Deemed University,
Thanjavur-613402,
Tamilnadu

Copy to:

1. The Secretary, Dept. of Elementary Education and Literacy, Ministry of Human Resource Development, Govt. of India, Shastri Bhawan, New Delhi-110001
2. The Education Secretary incharge of Higher Education, Chennai, Tamilnadu
3. The Vice Chancellor, Sastra University, Thanjavur, Tamilnadu
4. The, Correspondent, Shanmugha Arts, Science, Technology & Research Academy (SASTRA), Deemed University, Tanjore-613402, Tamilnadu.
5. The Under Secretary (CS), National Council for Teacher Education, Hans Bhawan, Wing-II, Bahadurshah Zafar Marg, New Delhi - 110002.
6. Office Order file / Institution file.

ATTESTED

G. B. Reddy
REGISTRAR
SASTRA UNIVERSITY
THANJAVUR - 613 401
TAMIL NADU - INDIA

4. Programme details including brochures or programme guides with information such as name of the programme, duration, programme fee, programme structure etc.

PROGRAMMES OFFERED

SASTRA offers the following Certificate / Diploma / Degree programmes:

- i. Diploma in Sanskrit
- ii. Diploma in Sri Vishnu Sahasranamam
- iii. Bachelor of Business Administration (B.B.A.)
- iv. Bachelor of Computer Applications (B.C.A.)
- v. Bachelor of Commerce (B.Com.)
- vi. Bachelor of Education (B. Ed.)
- vii. Bachelor of Fine Arts – Bharatanatyam
- viii. Bachelor of Fine Arts – Music
- ix. Bachelor of Arts – Vaishnavism
- x. Master of Arts – Sanskrit
- xi. Master of Arts – Divya Prabandham
- xii. Master of Business Administration (M.B.A.)
- xiii. Master of Computer Applications (M.C.A.)
- xiv. Master of Commerce (M.Com.)
- xv. Master of Fine Arts – Bharatanatyam

ELIGIBILITY FOR ADMISSION TO VARIOUS PROGRAMMES

Programme	Eligibility
Diploma in Sanskrit	Candidates should have passed the School Secondary Education (10 th) conducted by the Board of Secondary Education, Government of Tamil Nadu or an examination of any other competent Agency accepted by the Board of Management.
Diploma in Sri Vishnu Sahasranamam	
B.B.A.	Candidates should have passed the Higher Secondary Course (+2) conducted by the Board of Secondary Education, Government of Tamil Nadu or an Examination of any other competent Agency accepted by the Board of Management or three years recognized Diploma
B.C.A.	Candidates should have passed the Higher Secondary Course (+2) conducted by the Board of Secondary Education, Government of Tamil Nadu or an Examination of any other competent Agency accepted by the Board of Management.

B. Com.	Candidates should have passed the Higher Secondary Course (+2) conducted by the Board of Secondary Education, Government of Tamil Nadu or an Examination of any other competent Agency accepted by the Board of Management, with Commerce and Accountancy as one of the subjects
B. Ed.	<p>i. Candidates should have successfully undergone the degree in 10+2+3 or 11+1+3 pattern of examinations in the following disciplines from a recognized university: A Bachelor's degree in B.A. / B.Lit. /B.Sc., in Tamil / English / History / Geography / Physics / Mathematics / Applied Physics / Chemistry / Applied Chemistry / Bio Chemistry / Botany / Zoology / Micro Biology / Bio-technology/ Environmental Science / Dietetics / Applied Geography / Computer Science / Computer Applications/ Information Technology.</p> <p>In case of Economics / Commerce / Home Science the candidate must possess a Post graduate degree (with a UG degree in the same subject) from a recognized University</p> <p>ii. Candidate must possess a two year teaching diploma (D.T.E) from the NCTE recognized Teacher Education Institution through face-to-face mode alone are eligible</p> <p>iii. Trained In-Service teachers with two years full time teaching experience in a Nursery / Primary / Secondary / Higher secondary schools in Tamil Nadu recognized by the state or central Government</p> <p>iv. Should be currently working as a teacher in a government recognized school</p>
B.F.A. – Bharatanatyam	Candidates should have passed the Higher Secondary Course (+2) conducted by the Board of Secondary Education, Government of Tamil Nadu or an Examination of any other competent Agency accepted by the Board of Management. Knowledge in dance is preferred.
B.F.A. – Music	Candidates should have passed the Higher Secondary Course (+2) conducted by the Board of Secondary Education, Government of Tamil Nadu or an Examination of any other competent Agency accepted by the Board of Management. Knowledge in music is preferred.
B.A. – Vaishnavism	Candidates should have passed the Higher Secondary Course (+2) conducted by the Board of Secondary Education,

	Government of Tamil Nadu or an Examination of any other competent Agency accepted by the Board of Management.
M.A. – Sanskrit	Under graduate degree from a recognized university in 10+2+3 pattern with proficiency in Sanskrit (Proof to be attached) or an Examination of any other competent Agency accepted by the Board of Management.
M.A. – Divya Prabandham	Under graduate degree from a recognized university in 10+2+3 pattern with proficiency in Sanskrit (Proof to be attached) or an Examination of any other competent Agency accepted by the Board of Management.
M.B.A.	Under graduate degree from a recognized university in 10+2+3 pattern or an Examination of any other competent Agency accepted by the Board of Management.
M.C.A.	Under graduate degree from a recognized university in 10+2+3 pattern with Mathematics as a subject of study in +2 or in under graduate level or an Examination of any other competent Agency accepted by the Board of Management.
M.Com.	Under graduate degree in B.Com. / B.B.A. / B.B.S. / B.B.M. / other equivalent degrees from a recognized university in 10+2+3 pattern or an Examination of any other competent Agency accepted by the Board of Management.
M.F.A. – Bharatanatyam	Under graduate degree from a recognized university in 10+2+3 pattern or an Examination of any other competent Agency accepted by the Board of Management with basic knowledge in dance

In addition to the above eligibility criteria, candidates must also satisfy the conditions regarding the minimum marks, age and physical fitness as prescribed by the Board of Management from time to time.

PROGRAMME DURATION, CREDITS & MEDIUM OF INSTRUCTION

A student earns credits by passing courses every semester. A student, who has registered for the distance education Diploma / Degree programme, has to earn the required number of credits as shown below to be eligible for the award of the Diploma / Degree:

Programme	Duration (Years)	Semester/Non Semester	Credits	Medium of Instruction
Diploma in Sanskrit	1	Non Semester	32	Sanskrit & English
Diploma in Sri Vishnu Sahasranamam	1	Non Semester	32	Sanskrit & English
Bachelor of Business Administration (B.B.A.)	3	Semester	100 (**)	English
Bachelor of Computer Applications (B.C.A.)	3	Semester	100 (153)	English
Bachelor of Commerce (B.Com.)	3	Semester	100 (**)	English
Bachelor of Education (B. Ed.)	2	Non Semester	64	English & Tamil
Bachelor of Fine Arts – Bharatanatyam	4	Non Semester	128 (**)	English
Bachelor of Fine Arts – Music	3	Non Semester	99 (**)	English
Bachelor of Arts – Vaishnavism	3	Semester	108 (**)	Tamil
Master of Arts – Sanskrit	2	Non Semester	64	Sanskrit & English
Master of Arts – Divya Prabandham	2	Non Semester	64	English & Tamil
Master of Business Administration (M.B.A.)	2	Semester	72 (**)	English
Master of Computer Applications (M.C.A.)	3	Semester	108 (153)	English
Master of Commerce (M.Com.)	2	Semester	64 (**)	English
Master of Fine Arts – Bharatanatyam	2	Non Semester	82 (**)	English

Fee Details (per annum)

Programme	Fees (Rs.)
Diploma in Vishnusahasranamam	Free
Diploma in Sanskrit	3,000.00
Bachelor of Arts (Vaishnavism)	3,000.00
Bachelor of Education	63,000.00 (for two years)
Bachelor of Business Administration	10,000.00

Bachelor of Computer Application	15,000.00
Bachelor of Fine Arts (Bharatanatyam)	18,000.00
Master of Arts (Divyaprabandham)	4,500.00
Master of Arts (Sanskrit)	4,500.00
Master of Business Administration	20,000.00
Master of Computer Application	30,000.00
Master of Fine Arts (Bharatanatyam)	20,700.00

(A sum of Rs. 1,000/- will be collected as Admission Fee)

5. Programme-wise information on syllabus, suggested readings, contact points for counseling, programme structure with credit points, programme-wise faculty details, list of supporting staff, list of Learner Support Centres with addresses and contact details, their working hours and counseling schedule etc.

Programme	Duration (Years)	Semester/Non Semester	Credits	Medium of Instruction
Diploma in Sanskrit	1	Non Semester	32	Sanskrit & English
Diploma in Sri Vishnu Sahasranamam	1	Non Semester	32	Sanskrit & English
Bachelor of Business Administration (B.B.A.)	3	Semester	100 (**)	English
Bachelor of Computer Applications (B.C.A.)	3	Semester	100 (153)	English
Bachelor of Commerce (B.Com.)	3	Semester	100 (**)	English
Bachelor of Education (B. Ed.)	2	Non Semester	64	English & Tamil
Bachelor of Fine Arts – Bharatanatyam	4	Non Semester	128 (**)	English
Bachelor of Fine Arts – Music	3	Non Semester	99 (**)	English
Bachelor of Arts – Vaishnavism	3	Semester	108 (**)	Tamil
Master of Arts – Sanskrit	2	Non Semester	64	Sanskrit &

				English
Master of Arts – Divya Prabandham	2	Non Semester	64	English & Tamil
Master of Business Administration (M.B.A.)	2	Semester	72 (**)	English
Master of Computer Applications (M.C.A.)	3	Semester	108 (153)	English
Master of Commerce (M.Com.)	2	Semester	64 (**)	English
Master of Fine Arts – Bharatanatyam	2	Non Semester	82 (**)	English

**Scheme for BCA Programme
(Students those admitted from the academic year 2018-2019 onwards)**

I Semester (20 Credits)

Course Code	Course Title	Credits
ENGOL134	English –I	2
CIVOL112	Environmental Studies-I	2
MATOL119	Matrices & Calculus	4
COMOL114	Financial Accounting	4
CAPOL101	Basics of Computing	4
CAPOL102	Programming in C	4
TOTAL		20

II Semester (20 Credits)

Course Code	Course Title	Credits
ENGOL135	English –II	2
CIVOL222	Environmental Studies -II	2
MATOL120	Inferential Discrete Mathematics	4
COMOL115	Management Accounting	4
ECSOL104	Digital Logic Circuits & Microprocessors	4
CAPOL105	Programming in C++	4

TOTAL	20
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III Semester (16 Credits)

Course Code	Course Title	Credits
MATOL121	Numerical Methods for Computer Applications	4
CAPOL107	Computer Organization & Architecture	4
CAPOL201	Fundamentals of Data Structures & Algorithms	4
CAPOL108	Operating System Concepts	4
TOTAL		16

IV Semester (16 Credits)

Course Code	Course Title	Credits
CAPOL203	Object Oriented Analysis & Design	4
CAPOL204	Computer Networks	4
CAPOL110	Fundamentals of Relational Database Management Systems	4
CAPOL205	Visual Programming	4
TOTAL		16

V Semester (18 Credits)

Course Code	Course Title	Credits
CAPOL301	Java Programming	5
CAPOL207	Basics of Software Engineering	4
CAPOL302	Web Technology	5
CAPOLXXX	Elective – I	4
TOTAL		18

VI Semester (30 Credits)

Course Code	Course Title	Credits
CAPOL305	Ecommerce	4
CAPOL208	Computer Graphics & Multimedia	4
CAPOL306	C# & . Net Technologies	5
CAPOLXXX	Elective-II	5
CAPOL307	Project	12
TOTAL		30

Elective – I

Elective – II

CAPOL112: Programming in PERL CAPOL308: Client Server Computing

CAPOL113: Python Programming CAPOL309: Mobile Computing

CAPOL210: XML & Applications CAPOL310: Principles of Artificial Intelligence

CAPOL211: Basic Linux Programming CAPOL311: Fundamentals of Enterprise Resource Planning

CREDITS DISTRIBUTION

Semester	I	II	III	IV	V	VI
Credits	20	20	16	16	18	30
Grand Total	120					

Scheme for MCA Programme

Scheme of Study

Scheme of Study

I Semester (26 Credits)

Subject Code	Subject Title	No of Contact Hours / Week			Credit
		L	T	P	
CAP401	Data Structures & Algorithms	3	1	-	4
CAP402	Programming in C & OOP Fundamentals	2	1	2	4
CAP403	Computer Organization & Architecture	3	1	-	4
MAT427	Numerical & Statistical Analysis	3	1	-	4
MGT409	Functional Aspects of Management	3	1	-	4
CAP404	Introduction to Information Technology Laboratory	-	-	4	2
CAP405	Data Structures & Algorithms Laboratory	-	-	4	2
CAP406	OOP & Numerical Methods Laboratory	-	-	4	2
Total		14	5	14	26

II Semester (26 Credits)

Subject Code	Subject Title	No of Contact Hours / Week			Credit
		L	T	P	
CAP407	Basics of Java Programming	2	1	2	4
CAP408	Operating Systems	3	1	-	4
MAT432	Inferential Calculus and Automata	3	1	-	4
CAP409	Data Communication & Networks	3	1	-	4
CAP410	Database Management Systems	3	1	-	4
CAP411	Data Base Management Systems Laboratory	-	-	4	2
CAP412	Operating Systems Laboratory	-	-	4	2
CAP413	Java Programming Laboratory	-	-	4	2

Total	14	5	14	26
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III Semester (27 Credits)

Subject Code	Subject Title	No of Contact Hours / Week			Credit
		L	T	P	
CAP414	Mobile Computing	3	1	-	4
MAT429	Traditional Optimization Techniques	3	1	-	4
CAP415	Python Programming	2	1	2	4
CAP416	Software Engineering	3	1	-	4
CAP417	Object Oriented Analysis & Design with UML	3	1	-	4
CAP418	CASE Tools Laboratory	-	-	4	2
CAP419	Optimization & Python programming Laboratory	-	-	4	2
CAP420	Android Laboratory	-	-	4	2
TNP101	Soft Skills – 1	1	-	-	1
Total		15	5	14	27

IV Semester (28 Credits)

Subject Code	Subject Title	No of Contact Hours / Week			Credit
		L	T	P	
CAP421	.Net Framework	3	1	-	4
CAP501	Design & Analysis of Algorithms	3	1	-	4
CAP502	Advanced Java Programming	2	1	2	4
CAP	Elective I	3	1	-	4
CAP	Elective II	3	1	-	4
CAP429	.Net Programming Laboratory	-	-	4	2
CAP510	Information System Development Laboratory (Mini Project)	-	-	4	3
CAP430	Web Component Development Laboratory	-	-	4	2
TNP102	Soft Skills – 2	1	-	-	1
Total		15	5	14	28

V Semester (26 Credits)

Subject Code	Subject Title	No of Contact Hours / Week			Credit
		L	T	P	
CAP511	Software Testing & Quality Assurance	3	1	-	4
CAP431	Graphics & Multimedia	3	1	-	4
CAP512	Big Data Analytics	3	1	-	4
CAP	Elective III	3	1	-	4
CAP	Elective IV	3	1	-	4
CAP439	Graphics & Multimedia Laboratory	-	-	4	2
CAP522	Software Testing Laboratory	-	-	4	2
CAP523	Big Data Analytics Laboratory	-	-	4	2
Total		15	5	12	26

VI Semester (20 Credits)

Subject Code	Subject Title	No of Contact Hours / Week			Credit
		L	T	P	
CAP601	Project Work & Viva Voce	-	-	40*	20

The student is required to undergo 42 hours per week of practical work in software development at any Software Industry/Research Establishment of his/her choice

CREDIT DISTRIBUTION

S.No	Subjects	Credits	
1	Information Technology	Core Paper	68
		Elective Paper	12
		Practical	28
2	Management	Core Paper	4
		Elective Paper	4
3	Mathematics	Core Paper	12
4	Soft Skills	Core Paper	2

5	Mini Project	3
6	Project	20
Total		153

GENERAL INSTRUCTIONS:

The student is advised to refer to the Rules and Regulations manual of the MCA programme for further details about the Eligibility Requirements, Course Completion Requirements and

List of Electives

Elective I

1. CAP503 Microprocessor & Assembly language Programming
2. CAP504 Compiler Design
3. CAP505 Client-Server Computing
4. CAP506 Distributed Computing
5. CAP507 Network Security
6. CAP508 Computer Simulation & Modeling
7. CAP509 Cloud Computing
8. CAP422 Web Technology

Elective II

1. CAP423 Enterprise Resource Planning
2. CAP424 Accounting & Management Control
3. CAP425 Customer Relationship Management
4. CAP426 Supply Chain Management
5. CAP427 Information Technology & Business Applications
6. CAP428 Knowledge Management

Elective III

1. CAP513 XML Applications
2. CAP514 Data Mining & Warehousing
3. CAP515 Component Based Development
4. CAP516 Virtual Private Networks
5. CAP517 Network Infrastructure Management
6. CAP518 E-Commerce
7. CAP519 Service Oriented Architecture
8. CAP520 Adhoc & Sensor Networks

Elective IV

1. CAP432 Digital Image Processing
2. CAP433 Speech Processing
3. CAP434 Neural Networks & Fuzzy Logic Applications
4. CAP435 Artificial Intelligence & Expert Systems
5. CAP436 Robotics
6. CAP437 Genetic Algorithms
7. CAP521 Parallel Algorithms
8. CAP438 Internet of Things

Scheme for MFA Programme

MFA I YEAR

Course Code	Course Title	Credits	Pass Marks%
701	Theory of Bharatanatyam Paper-I	8	50
702	History with special reference to dance Paper-I	8	50
703	Bharatanatyam Major Practical I	8	50
704	Bharatanatyam Viva voce-Communication skill	8	50
	Total No of Credits	32	

MFA II YEAR

Course Code	Course Title	Credits	Pass Marks%
705	Theory of Bharatanatyam Paper II	6	50
706	History with special reference to Natya – Paper II	4	50
707	Elective Paper - Indian Philosophy	8	50
708/708A	Optional Paper I & II - Styles of Indian Temple Architecture / Influence of Indian Culture on	8	50
709	Practical II	6	50
710	Practical III	6	50
711	Reviewing Performance	6	50
712	Project - Choreograph a Varnam.	6	50
	Total No of Credits	50	

6. Important schedules or date-sheets for admissions, registration, re-registration, counseling, assignments and feedback thereon, examinations, result declarations etc.

7. Detailed strategy plan related to On-line course delivery, if any including learning materials offered through On-line and learner assessment system and quality assurance practices of e-learning programmes

Schedule for SASTRA TCS MCA Contact Class (at Chennai)
November – December 2019 (Saturdays & Sundays)

Semester – I

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm– 3.45 pm)	Session4 (4pm - 6pm)
09-11-2019 (Saturday)	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.N.Nareshkumar	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.N.Nareshkumar	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran
10-11-2019 (Sunday)	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.N.Nareshkumar	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.N.Nareshkumar	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran
16-11-2019 (Saturday)	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.G.Sathiamoorthy	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit I) Dr.M.Velavan	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.G.Sathiamoorthy	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit I) Dr.M.Velavan
17-11-2019 (Sunday)	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.G.Sathiamoorthy	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit II)	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.G.Sathiamoorthy	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit II)

		Dr.M.Velavan		Dr.M.Velavan
23-11-2019 (Saturday)	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit III) Dr.V.Srinivasakumar	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit III) Dr.V.Srinivasakumar
24-11-2019 (Sunday)	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit IV) Dr.V.Srinivasakumar	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit IV) Dr.V.Srinivasakumar
30-11-2019 (Saturday)	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.P.Naveen	STMCA103/CAP403 – Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 – Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.P.Naveen
01-12-2019 (Sunday)	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit V) Dr.R.Renganathan	DOUBTS CLARIFICATION	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management(Unit V) Dr.R.Renganathan	DOUBTS CLARIFICATION

Semester – II

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm– 3.45 pm)	Session4 (4pm - 6pm)
09-11-2019 (Saturday)	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus	CAP410 - Data Base Management Systems	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus &	CAP410 - Data Base Management Systems

	& Automata Dr.T.Kannan	Shri. A. Sivapathi	Automata Dr.T.Kannan	Shri. A. Sivapathi
10-11-2019 (Sunday)	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.T.Kannan	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.T.Kannan	CAP410 - Data Base Management Systems Shri. A. Sivapathi
16-11-2019 (Saturday)	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.B.Sripathy	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.B. Sripathy	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian
17-11-2019 (Sunday)	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.B.Sripathy	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.B. Sripathy	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian
23-11-2019 (Saturday)	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian
24-11-2019 (Sunday)	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian

30-11-2019 (Saturday)	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.S. Sriram	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.S. Sriram
01-12-2019 (Sunday)	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	DOUBTS CLARIFICATION	CAP 409 – STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	DOUBTS CLARIFICATION

Semester – III

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm– 3.45 pm)	Session4 (4pm - 6pm)
09-11-2019 (Saturday)	STMCA 302- Optimization Techniques- Dr.G.Hariharan	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 302-Optimization Techniques- Dr.G.Hariharan	CAP 414 –Mobile Computing Shri. N. Saravanan
10-11-2019 (Sunday)	STMCA 302- Optimization Techniques- Dr.G.Hariharan	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 302-Optimization Techniques- Dr.G.Hariharan	CAP 414 –Mobile Computing Shri. N. Saravanan
16-11-2019 (Saturday)	STMCA 302- Optimization Techniques- Dr.N.Rajagopal	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan	STMCA 302-Optimization Techniques- Dr.N.Rajagopal	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan
17-11-2019	STMCA 302- Optimization Techniques-	STMCA 305/CAP417 – Object Oriented Analysis and Design	STMCA 302-Optimization Techniques-	STMCA 305/CAP417 – Object Oriented Analysis and Design

(Sunday)	Dr.N.Rajagopal	Shri. A.D. Shrivatsan	Dr.N.Rajagopal	Shri. A.D. Shrivatsan
23-11-2019 (Saturday)	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan
24-11-2019 (Sunday)	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan
30-11-2019 (Saturday)	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 302- Optimization Techniques- Dr.S.Kalidasan	CAP 414 –Mobile Computing Shri. N. Saravanan	STMCA 302- Optimization Techniques- Dr.S.Kalidasan
01-12-2019 (Sunday)	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan	DOUBTS CLARIFICATION	STMCA 305/CAP417 – Object Oriented Analysis and Design Shri. A.D. Shrivatsan	DOUBTS CLARIFICATION

Semester – IV

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm– 3.45 pm)	Session4 (4pm - 6pm)
09-11-2019 (Saturday)	STMCA 402 – Design and Analysis of Algorithms Dr. M. Raja	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 402 – Design and Analysis of Algorithms Dr. M. Raja	STMCA 401 – Dot net Framework Shri. V. Prakash
	STMCA 402 – Design and Analysis of	STMCA 401 – Dot net	STMCA 402 – Design and Analysis	STMCA 401 – Dot net

10-11-2019 (Sunday)	Algorithms Dr. M. Raja	Framework Shri. V. Prakash	of Algorithms Dr. M. Raja	Framework Shri. V. Prakash
16-11-2019 (Saturday)	STMCA 405 - CRM – Dr.S.Selvabaskar STMCA 405 - SCM – Dr.S.Dinesh	STMCA 402 – Design and Analysis of Algorithms Dr. M. Raja	STMCA 405 - CRM –Dr.S.Selvabaskar STMCA 405 - SCM – Dr.S.Dinesh	STMCA 402 – Design and Analysis of Algorithms Dr. M. Raja
17-11-2019 (Sunday)	STMCA 405 - CRM – Dr.S.Selvabaskar STMCA 405 - SCM – Dr.S.Dinesh	STMCA 402 – Design and Analysis of Algorithms Dr. M. Raja	STMCA 405 - CRM –Dr.S.Selvabaskar STMCA 405 - SCM – Dr.S.Dinesh	STMCA 402 – Design and Analysis of Algorithms Dr. M. Raja
23-11-2019 (Saturday)	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 405 - CRM – Dr.J.Sivasubramanian STMCA 405 - SCM – Dr.S.Arunkumar	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 405 - CRM – Dr.J.Sivasubramanian STMCA 405 - SCM – Dr.S.Arunkumar
24-11-2019 (Sunday)	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 405 - CRM – Dr.J.Sivasubramanian STMCA 405 - SCM – Dr.S.Arunkumar	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 405 - CRM – Dr.J.Sivasubramanian STMCA 405 - SCM – Dr.S.Arunkumar
30-11-2019 (Saturday)	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 405 - CRM – Shri.P.Vijayshankar STMCA 405 - SCM – Dr.V.Rengarajan	STMCA 401 – Dot net Framework Shri. V. Prakash	STMCA 405 - CRM – Shri.P.Vijayshankar STMCA 405 - SCM – Dr.V.Rengarajan
01-12-2019 (Sunday)	STMCA 402 – Design and Analysis of Algorithms Dr .S. Gopalakrishnan	DOUBTS CLARIFICATION	STMCA 402 – Design and Analysis of Algorithms Dr .S. Gopalakrishnan	DOUBTS CLARIFICATION

Semester – V

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm– 3.45 pm)	Session4 (4pm - 6pm)
09-11-2019 (Saturday)	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 – Network Programming Dr. V. Anand	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 – Network Programming Dr. V. Anand
10-11-2019 (Sunday)	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 – Network Programming Dr. V. Anand	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 – Network Programming Dr. V. Anand
16-11-2019 (Saturday)	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran
17-11-2019 (Sunday)	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran	STMCA 502 – Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran
23-11-2019 (Saturday)	STMCA 503 – Network Programming Dr. V. Anand	STMCA 502 – Graphics and Multimedia Dr .S. Gopalakrishnan	STMCA 503 – Network Programming Dr. V. Anand	STMCA 502 – Graphics and Multimedia Dr .S. Gopalakrishnan
24-11-2019 (Sunday)	STMCA 503 – Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran	STMCA 503 – Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran
30-11-2019	STMCA 503 – Network Programming	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran	STMCA 503 – Network Programming	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S.

(Saturday)	Dr. V. Anand		Dr. V. Anand	Bhaskaran
01-12-2019 (Sunday)	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran	DOUBTS CLARIFICATION	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran	DOUBTS CLARIFICATION

Semester I

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm 3.45 pm)	Session4 (4pm - 6pm)
07-12-2019 (Saturday)	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.P.Savitha	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit I) Dr.V.Vijayanand	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.P.Savitha	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management (Unit I) Dr.V.Vijayanand
08-12-2019 (Sunday)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.P.Savitha	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.P.Savitha
14-12-2019 (Saturday)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr. P. Vijayanthi (Unit II)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr. P. Vijayanthi (Unit II)
15-12-2019	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management	STMCA103/CAP403 Computer Organization & Architecture	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management	STMCA103/CAP403 Computer Organization & Architecture

(Sunday)	Dr.G.Delina (Unit III)	Shri. L. Prabakaran	Dr.G.Delina (Unit III)	Shri. L. Prabakaran
21-12-2019 (Saturday)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Smt. D.Uma	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Smt.D.Uma
22-12-2019 (Sunday)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Smt.D.Uma	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Smt.D.Uma
28-12-2019 (Saturday)	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Dr.S.Kalidasan	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr. Nalini. R (Unit IV)	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Dr. S.Kalidasan	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr. Nalini. R (Unit IV)
29-12-2019 (Sunday)	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr. Nigama. K (Unit IV)	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Shri.R.Sreedharan	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr. Nigama. K (Unit IV)	STMCA104/MAT427 Numerical and Statistical Methods/Numerical & Statistical Analysis Shri R.Sreedharan
04-01-2020 (Saturday)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr.C.Theresa (Unit V)	STMCA103/CAP403 Computer Organization & Architecture Shri. L. Prabakaran	STMCA 105/MGT409- Principles of Management/Functional Aspects of Management Dr.C.Theresa (Unit V)

Semester II

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm 3.45 pm)	Session4 (4pm - 6pm)
07-12-2019	STMCA203/ MAT 428 - Mathematics	CAP 409 STMCA301-Data Communication &	STMCA203/ MAT 428 - Mathematics for Computer	CAP 409 STMCA301-Data Communication &

(Saturday)	for Computer Applications- Inferential Calculus & Automata Smt.D.Sarala	Networks Shri. N. Venakata Subramanian	Applications- Inferential Calculus & Automata Smt.D.Sarala	Networks Shri. N. Venakata Subramanian
08-12-2019 (Sunday)	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Smt.D.Sarala	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Smt.D.Sarala
14-12-2019 (Saturday)	CAP 409 STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.P.Naveen	CAP 409 STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.P.Naveen
15-12-2019 (Sunday)	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.P.Naveen	CAP 409 STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.P.Naveen	CAP 409 STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian
21-12-2019 (Saturday)	CAP 409 STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 STMCA301-Data Communication & Networks Shri. N. Venakata Subramanian	CAP410 - Data Base Management Systems Shri. A. Sivapathi
	CAP410 - Data Base	CAP 409 STMCA301-Data	CAP410 - Data Base Management	CAP 409 STMCA301-Data

22-12-2019 (Sunday)	Management Systems Shri. A. Sivapathi	Communication & Networks Dr. R. Nithya	Systems Shri. A. Sivapathi	Communication & Networks Dr. R. Nithya
28-12-2019 (Saturday)	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.S.Sriram	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.S.Sriram
29-12-2019 (Sunday)	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.S.Kalidasan	CAP410 - Data Base Management Systems Shri. A. Sivapathi	STMCA203/ MAT 428 - Mathematics for Computer Applications- Inferential Calculus & Automata Dr.S.Kalidasan	CAP410 - Data Base Management Systems Shri. A. Sivapathi
04-01-2020 (Saturday)	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 STMCA301-Data Communication & Networks Dr. R. Nithya	CAP410 - Data Base Management Systems Shri. A. Sivapathi	CAP 409 STMCA301-Data Communication & Networks Dr. R. Nithya

Semester III

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm 3.45 pm)	Session4 (4pm - 6pm)
07-12-2019 (Saturday)	STMCA 302- Optimization Techniques- Dr.M.Mahalakshmi	CAP 414 Mobile Computing Shri. N. Saravanan	STMCA 302- Optimization Techniques- Dr.M.Mahalakshmi	CAP 414 Mobile Computing Shri. N. Saravanan
08-12-2019	CAP 414 Mobile Computing	STMCA 302- Optimization Techniques-	CAP 414 Mobile Computing	STMCA 302- Optimization Techniques-

(Sunday)	Shri. N. Saravanan	Dr.M.Mahalakshmi	Shri. N. Saravanan	Dr.M.Mahalakshmi
14-12-2019 (Saturday)	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	STMCA 302- Optimization Techniques- Dr.R.Seethalakshmi	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	STMCA 302- Optimization Techniques- Dr.R.Seethalakshmi
15-12-2019 (Sunday)	STMCA 302- Optimization Techniques- Dr.R.Seethalakshmi	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	STMCA 302- Optimization Techniques- Dr.R.Seethalakshmi	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan
21-12-2019 (Saturday)	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 Mobile Computing Shri. N. Saravanan	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 Mobile Computing Shri. N. Saravanan
22-12-2019 (Sunday)	CAP 414 Mobile Computing Shri. N. Saravanan	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 Mobile Computing Shri. N. Saravanan	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan
28-12-2019 (Saturday)	CAP 414 Mobile Computing Dr. R. Nithya	STMCA 302- Optimization Techniques- Dr.S.Padma	CAP 414 Mobile Computing Dr. R. Nithya	STMCA 302- Optimization Techniques- Dr.S.Padma
29-12-2019 (Sunday)	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 Mobile Computing Dr. R. Nithya	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	CAP 414 Mobile Computing Dr. R. Nithya

04-01-2020 (Saturday)	STMCA 302- Optimization Techniques- Dr. S. Padma	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan	STMCA 302- Optimization Techniques- Dr. S. Padma	STMCA 305 Object Oriented Analysis and Design Shri. A.D. Shrivatsan
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Semester IV

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm 3.45 pm)	Session4 (4pm - 6pm)
07-12-2019 (Saturday)	STMCA 405 - CRM Dr Surulivel .S.T STMCA 405 - SCM Dr. Alamelu. R	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 405 - CRM Dr Surulivel .S.T STMCA 405 - SCM Dr. Alamelu. R	STMCA 401 Dot net Framework Shri. V. Prakash
08-12-2019 (Sunday)	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 405 - CRM Dr Surulivel .S.T STMCA 405 - SCM Dr. Alamelu. R	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 405 - CRM Dr Surulivel .S.T STMCA 405 - SCM Dr. Alamelu. R
14-12-2019 (Saturday)	STMCA 402 Design and Analysis of Algorithms Smt.L.Gowri	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 402 Design and Analysis of Algorithms Smt.L.Gowri	STMCA 401 Dot net Framework Shri. V. Prakash
15-12-2019 (Sunday)	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 402 Design and Analysis of Algorithms Smt.L.Gowri	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 402 Design and Analysis of Algorithms Smt.L.Gowri

21-12-2019 (Saturday)	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja	STMCA 405 - CRM Dr. Gayathri .R STMCA 405 - SCM Dr.C.Vijayabanu	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja	STMCA 405 - CRM Dr. Gayathri .R STMCA 405 - SCM Dr.C.Vijayabanu
22-12-2019 (Sunday)	STMCA 405 - CRM Dr. Gayathri .R STMCA 405 - SCM Dr.C.Vijayabanu	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja	STMCA 405 - CRM Dr. Gayathri .R STMCA 405 - SCM Dr.C.Vijayabanu	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja
28-12-2019 (Saturday)	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 405 - CRM Shri. S. Thiyagarajan STMCA 405 - SCM Dr. R. Amudha	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 405 - CRM Shri. S. Thiyagarajan STMCA 405 - SCM Dr. R. Amudha
29-12-2019 (Sunday)	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja	STMCA 401 Dot net Framework Shri. V. Prakash	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja	STMCA 401 Dot net Framework Shri. V. Prakash
04-01-2020 (Saturday)	STMCA 405 - CRM Shri. S. Thiyagarajan STMCA 405 - SCM Dr. R. Amudha	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja	STMCA 405 - CRM Shri. S. Thiyagarajan STMCA 405 - SCM Dr. R. Amudha	STMCA 402 Design and Analysis of Algorithms Dr. M. Raja

Semester V

Date	Session1 (9am - 11am)	Session2 (11.15am-1.15pm)	Session3 (1.45pm 3.45 pm)	Session4 (4pm - 6pm)
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07-12-2019 (Saturday)	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 Network Programming Dr. V. Anand	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 Network Programming Dr. V. Anand
08-12-2019 (Sunday)	STMCA 503 Network Programming Dr. V. Anand	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand	STMCA 503 Network Programming Dr. V. Anand	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand
14-12-2019 (Saturday)	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand
15-12-2019 (Sunday)	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 502 Graphics and Multimedia Shri. N. Senthil Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan
21-12-2019 (Saturday)	STMCA 503 Network Programming Dr. V. Anand	STMCA 502 Graphics and Multimedia Smt.L.Gowri	STMCA 503 Network Programming Dr. V. Anand	STMCA 502 Graphics and Multimedia Smt.L.Gowri
22-12-2019 (Sunday)	STMCA 503 Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 503 Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan

28-12-2019 (Saturday)	STMCA 503 Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 503 Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan
29-12-2019 (Sunday)	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 503 Network Programming Dr. V. Anand	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 503 Network Programming Dr. V. Anand
04-01-2020 (Saturday)	STMCA 502 Graphics and Multimedia Smt.L.Gowri	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan	STMCA 502 Graphics and Multimedia Smt.L.Gowri	STMCA 505 - Artificial Intelligence & Expert Systems Shri. S. Bhaskaran Image Processing Dr .S. Gopalakrishnan

8. The feedback mechanism on design, development, delivery and continuous evaluation of learner-performance which shall form an integral part of the transactional design of the Open and Distance Learning mode programmes and shall be an input for maintaining the quality of the programmes and bridging the gaps, if any

9. Information regarding any new programmes launched and those proposed for the next two years

10. Data of year-wise or programme-wise student enrolment details and degrees or certificates or diplomas or post graduate diplomas awarded

11. Complete information about 'Self Learning Material' including name of the faculty who prepared it, when was it prepared and last updated, source of Self Learning Material, references of Self Learning Material, etc

<https://drive.google.com/open?id=11mcocYuRmJhvcFI8IH7REdetW5kinN0>

12. A compilation of questions and answers under the head 'Frequently Asked Questions' with the facility of 'on-line' interaction with learners providing hyperlink support
13. List of the 'Learner Support Centres' along with the number of students Period of the admission process along with the academic session and dates of the term end examinations
14. List of the 'Examination Centres' along with the number of students in each centre who shall appear at any examination centre and details of the Information and Communication Technology facilities available for conduct of examination in a fair and transparent manner