MANDATORY DISCLOSURE

I. NAME OF THE INSTITUTION

Name	Dr.C.S.Rao P.G.Centre , Sri Y.N. College
Address	Sri Y.N. College,RS No.47, Sri Y.N.College Campus Narsapur-534 275, West Godavari Dist, Andhra Pradesh
Village	NARSAPUR
Taluk	NARSAPUR
District	WEST GODAVARI
Pin Code	534 275
State	ANDHRA PRADESH
STD Code	08814- 274939
Email	sriyncpgcourses.nsp@gmail.com
Web site	www.sriyncollege.org
Nearest Railway Station	NARSAPUR
Nearest Airport	VIJAYAWADA

II. NAME & ADDRESS OF THE DIRECTOR

Name	Designation	Qualification& Experience
Dr.N. Chintha Rao	Director	M.Com, Ph.D PG:28 Years
STD Code	08814	Phone No. (O) 274939
E-Mail	drnchintarao_nimmala@yahoo.com	Mobile No. 9848183927

III. NAME OF THE AFFILIATING UNIVERSITY

ADIKAVI NANNAYA UNIVERSITY, RAJAMAHENDRAVARAM, ANDHRA PRADESH

IV. GOVERNANCE

❖ Members of the Board and their brief background

The college is managed by a Governing body elected once in four years by its General body consisting of more than 2000 members. The Governing Body consists of Secretary & Correspondent, Vice President, Treasurer and eight members, with the Sub Collector/RDO of Narsapur Revenue Sub Division as Ex-officio President. One representative of Andhra Pradesh State Government (Near by Govt. College Principal nominated by Govt. of Andhra Pradesh) are on the Governing Body.

The Governing body provides professional management. The present Governing Body consists of four Medical Practitioners, four Advocates, an Engineer, an Industrialist and a President of the Chamber of Commerce, Narsapur. It is committed for the development of the college and for the welfare of its constitutes i.e., staff and students.

<div align="center">

Governing Body

</div>

President (Ex-Officio)	Sri K.S Viswanathan, IAS., Sub-Collector, Narsapur
Vice-President	Sri G.V.K. Rama Rao MA BL., Advocate
Secretary & Correspondent	Dr C. Satyanarayana Rao MBBS., FCGP., D Acu, Medical Practitioner
Treasurer	Dr. P. Sri Rama Rao
Joint Secretary	Dr. A. Rama Satish

Governing Body Members:

1. Sri Polisetty Sri Raghu Rama Rao   GB Member
2. Sri K. Swamy Naidu   GB Member
3. Sri Ch.Reddappa Dhaveji   GB Member
4. Sri T.China Venkateswara Rao   GB Member
5. Sri K. Veera Venkateswara Rao   GB Member
6. Sri G. Sai Radha Krishna   GB Member
7. Sri B. Venkateswarlu   GB Member
8. Sri C.V.V. Satyanarayana Rao   GB Member
9. Sri B.Subba Rao   GB Member

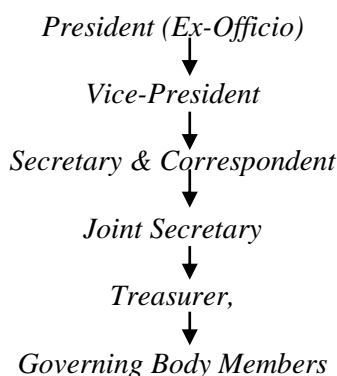|	
10. Dr.C.S.K.Appaji	GB Member
11. Dr. A.P.V Apparao	Principal
12. Dr N.Chintarao	Director
13. Dr. M.Kamala Kumari	DEAN, CDC, ANUR

❖ Members of Academic Advisory Body

❖ Frequency of the Board Meetings and Academic Advisory Body

The Governing Body meets 2 to 3 times in a year.

The Academic Advisory body meets once in a year

❖ Organizational chart and processes

ORGANIZATIONAL CHART

President (Ex-Officio)
↓
Vice-President
↓
Secretary & Correspondent
↓
Joint Secretary
↓
Treasurer,
↓
Governing Body Members

❖ Nature and Extent of involvement of faculty and students in academic affairs/ Improvements

The syllabi given by the Adikavi Nannaya University is adopted. However the faculty is also invited by the University in designing the syllabi. In addition to this, the faculty designs various academic programs for the academic year. The student community are also actively involved in organizing Group Discussions, seminars, student meets etc. The suggestions of the Alumni are taken into consideration for making improvements.

❖ **Mechanism/Norms & Procedure for democratic/good Governance**

For Democratic and good governance, students are made to participate in decision – making in academic matters. Student committees are formed and they are actively involved in running the programme successfully. After the students complete their course and they are about leave the institution, the faculty conduct EXIT interviews and note down the points given by the students and make relevant changes in the academic matters. Alumni meets are arranged so that the students benefit from their experience

❖ **Student Feedback on Institutional Governance/faculty performance**

Student feedback on teachers and student feedback on programme is obtained every year in the month of December and March. Basing on the feedback a separate committee is constituted which looks into the feedback obtained and suggest measures for rectifying the deficiencies, if any. Thus the feedback helps the institution in streamlining the administrative and curricular aspects.

❖ **Grievance redressal mechanism for faculty, staff and students**

Separate cells are constituted for the redressal of grievances of staff and students. The cell consists of members who meet periodically and attend to the grievances of the students and staff.

ANTI RAGGING COMMITTEE

S.No.	Appointment order Ref.No.	Date of Appointment	Name of the Member	Profession	Associated with	Mobile	e-Mail
1	MBA-ARC-2020-01	2/18/2020	Dr.N.CHINTA RAO	Director	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9848183927	drchintarao_nimmala@yahoo.com
2	MBA-ARC-2020-02	2/18/2020	Dr.R.PARDHA SARADHI	Associate Prof.	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9440789319	pardhasaradhi67@gmail.com
3	MBA-ARC-2020-03	2/18/2020	Dr.Ch.SRINIVAS	Associate Prof.	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9440085679	drcsynmba@gmail.com
4	MCA-ARC-2020-04	2/18/2020	Sri P.W.SYAMBABU	Asst.Prof.	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9010997005	pwsyambabu@gmail.com
5	MCA-ARC-2020-05	2/18/2020	Sri P.D.V.N.KUMAR	Asst.Prof.	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9866024533	pdvnkumar@rediffmail.com
6	MBA-ARC-2020-06	2/18/2020	Smt.K.SWATHI	Asst.Prof.	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9441788795	swathikotipalli02@gmail.com
7	MCA-ARC-2020-07	2/18/2020	Smt.CH.LAKSHMI	Asst.Prof.	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9848053059	lakshmiandey@gmail.com
8	SYNC/ARC-2020(1)	2/18/2020	Sri P.V.KRISHNA RAO	Advocate	Judicial Dept.	9441902495	venkatakrishnarao.puppala@gmail.com
9	SYNC/ARC-2020(2)	2/18/2020	Sri PANDA NAGA TRINADH	Jurnalist	Vaarth News Paper	9440374577	trinadh_advocate@gmail.com
10	SYNC/ARC-2020(3)	2/18/2020	Sri M.V.SUBRAHMANYAM	Librarian	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9550382199	mvs.medicherla@gmail.com
11	MCA-ARC-2020-09	2/18/2020	Sri K.P.A.N.SWAMY	Office Assistant	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9951063923	kpanswamy@gmail.com

12	MBA-ARC-2020-08	2/18/2020	Sri V.V.SURYANARAYANA	Office Assistant	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9866600645	vennasuryanarayana@gmail.com
13	MBA-ARC-2020-10	2/18/2020	BARATAM GOPALAKRISHNA	Student	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9581732372	gopalakrishna9581@gmail.com
14	MBA-ARC-2020-11	2/18/2020	ADDANKI YASA SRI	Student	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9849715986	yasasriaddanki1999@gmail.com
15	MCA-ARC-2020-12	2/18/2020	MOGALIKUDURU LEELAKRISHNA	Student	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9666604012	leelakrishnan933@gmail.com
16	MCA-ARC-2020-13	2/18/2020	BONTHU SRILAKSHMI	Student	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	8367579762	bonthusrilakshmi03@gmail.com

Online Grievance Redressal Mechanism

Establishment Grievance Redressal Committee in the institution and appointment of OMBUDSMAN by the University

Establishment of internal complaint committee

Internal Compliant Committee

S.No.	Appointment order Ref.No.	Date of Appointment	Name of the Member		Associated with	Mobile	e-Mail	Designation
1	MCA-INT.COMP-COMMT -2020-	2/18/2020	Sri P.W.Syambabu	Chair Person			pwsyambabu@gmail.com	
2	MCA-INT.COMP-COMMT -2020-3	2/18/2020	Smt.CH.LAKSHMI	Member	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9010997005		BCC
3	MCA-INT.COMP-COMMT -2020-5	2/18/2020	Sri K.P.A.N.Swamy	Member	Dr.C.S.Rao P.G.Centre, Sri Y.N.College	7036721579	peethalasunny216283@gmail.com	SC
4	MCA-INT.COMP-COMMT -2020-8	2/18/2020	MOGALIKUDURU LEELAKRISHNA	Student	Dr.C.S.Rao P.G.Centre, Sri Y.N.College	8186817229	prameelakumariync@gmail.com	SC
5	MCA-INT.COMP-COMMT -2020-9	2/18/2020	BONTHU SRILAKSHMI	Student				

SC/ST COMMITTEE

S.No.	Appointment order Ref.No.	Date of Appointment	Name of the Member	Profession	Associated with	Mobile	e-Mail	Caste	Gender
1	MCA-SC/ST-COMMT.2020-1	2/18/2020	Sri P.W.SYAMBABU	Teaching	Dr.C.S.Rao P.G.Centre,Sri Y.N.College	9010997005	pwsyambabu@gmail.com	BCC	M
2	MCA-SC/ST-COMMT.2020-5	2/18/2020	PEETHALA SUNNY RAJU BABU	Student	Dr.C.S.Rao P.G.Centre, Sri Y.N.College	7036721579	peethalasunny216283@gmail.com	SC	M
3	MCA-SC/ST-COMMT.2020-6	2/18/2020	DONDAPATI PRAMEELA KUMARI	Student	Dr.C.S.Rao P.G.Centre, Sri Y.N.College	8186817229	prameelakumariync@gmail.com	SC	F

V. PROGRAMMES

❖ Name of the Programmes approved by the AICTE

M.C.A PROGRAMME

❖ Name of the Programmes accredited by the AICTE

Nil

❖ For each Programme the following details are to be given:
- Name : MCA
- Number of seats : 60 Seats
- Duration : 2 Years

- Cut off mark/rank for admission during the last three years

Category	2020-21 ICET Cut-off Rank	2019-20 ICET Cut-off Rank		2018-19 ICET Cut-off Rank	
		MCA	MCL	MCA	MCL
OC	27,143	24509	30002	35093	8786
BC	34,896	40761	30847	35081	24096
SC	40,410	43689	43660	28654	39289
ST	--	--	--	--	--

o Fee : Tuition Fee: Rs. 35,600/- per annum

- Placement Facilities: Placement cell exists
- Campus placement in last three years with minimum salary, maximum salary And average salary :

The institute sends placement brochure through college placement cell to different companies every year. Based on this the companies are inviting students for interviews independently and selecting them into jobs. The placement cell also assists the students to participate in the On Campus and off campus recruitments conducted by various organizations. During the academic year 2017-18 campus interviews were conducted by INFOGENSICS and 03 students were selected. In the academic year 2018-19, Five students are selected in IBM, Wipro, Infosys and Satyam Computers, and in the academic year 2019-20, 10 students are selected in Satyam Computers, Wipro Systems, IBM, and Easty Solutions. One student selected in Assurgente in the academic year 2008-2009.

- ❖ Name and duration of programme(s) having affiliation/collaboration with Foreign University(s)/Institution(s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:

-NO-

Details of the Foreign Institution/University:

- Name of the University/Institution
- Address
- Website
- Is the Institution/University Accredited in its Home Country
- Ranking of the Institution/University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country.
- Nature of Collaboration
- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of collaboration.

- ❖ For each Collaborative/affiliated Programme give the following:

- Programme Focus
- Number of seats
- Admission Procedure
- Fee
- Placement Facility
- Placement Records for last three years with minimum salary, maximum salary and average salary

- ❖ Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic/Foreign Institution has applied to AICTE for approval as required under notification no. 37-3/Legal/2005 dated 16th May, 2005

Not Applicable

VI. FACULTY

- ❖ Branch wise list faculty members:
- Permanent Faculty   :   09
- Visiting Faculty   :   00
- Adjunct Faculty   :   00
- Guest Faculty   :   00
- Permanent Faculty, Student Ratio : 1 : 2

- ❖ Number of faculty employed and left during the last three years :

Employed: Nil   Left: Nil

PROFILE OF SRI P.W. SYAMBABU

1. Name : P.W.SYAMBABU

2. Date of Birth : 11-06-1971

3. Educational Qualification: MCA, M.Tech.(CSE)

4. Work Experience

   Teaching : 22 Years

5. Area of Specializations

6. Subjects teaching at Post Graduate Level : Computer Organization,

   Internet of Things

   Cryptography

7. Research guidance : Nil

8. No. of papers published : 01

9. No. of Conference/Seminars attended : 15

10. Projects Carried out : Guided MCA Students

    Projects

11. Patents : Nil

12. Technology Transfer : Nil

13. Research Publications : Nil

14. No. of Books published with details : Nil

PROFILE OF SRI P.D.V.N. KUMAR

1.	Name	:	PALEPU. D.V.NARAYAN KUMAR
2.	Date of Birth	:	12-04-1971
	Unique-ID		
3.	Educational Qualification:		MCA, M.Tech.(CSE)
4.	Work Experience		
	Teaching	:	21 Years
	Industry	:	2 Years
5.	Area of Specializations		

6. Subjects teaching at Post Graduate Level : Artificial Intelligence,

Data WareHousing and DataMining

Cyber Security

Operating Systems Lab

7.	Research guidance	:	Nil
8	No. of papers published	:	01
9.	No. of Conference/Seminars attended	:	15
10.	Projects carried out	:	Guided MCA Students Projects
11.	Patents	:	Nil
12.	Technology Transfer	:	Nil
13.	Research Publications	:	Nil
14.	No. of Books published with details	:	Nil

PROFILE OF K.S. CHAKRAVARTHI

1. Name : K.S CHAKRAVARTHI

2. Date of Birth : 10-08-1976

3. Educational Qualification: MCA

4. Work Experience : 17 Years

5. Area of Specializations

6. Subjects teaching at Post Graduate Level: Operating systems

     Computer Graphics

     TC

7. Research guidance : Nil

8 No. of papers published : Nil

9. No. of Conference/Seminars attended : Nil

10. Projects Carried out : Nil

11. Patents : Nil

12. Technology Transfer : Nil

13. Research Publications : Nil

14. No. of Books published with details : Nil

PROFILE OF V.CHANDRA LALITHA

1.	Name	:	V. CHANDRA LALITHA
2.	Date of Birth	:	19-06-1979
3.	Educational Qualification	:	M.Sc(Maths) M.Phil
4.	Work Experience		
	Teaching	:	past experience 2 years + 17 years
5.	Area of Specializations		
6.	Subjects teaching at Post Graduate Level		Theory of computer science, Discrete mathematical structures
7.	Research guidance	:	Nil
8	No. of papers published	:	Nil
9.	No. of Conference/Seminars attended	:	12
10.	Projects carried out	:	Nil
11.	Patents	:	Nil
12.	Technology Transfer	:	Nil
13.	Research Publications	:	Nil
14.	No. of Books published with details	:	Nil

PROFILE OF CH. LAKSHMI

1.	Name	:	CH. LAKSHMI
2.	Date of Birth	:	01-07-1978
3.	Educational Qualification	:	M.Sc (CS), M.Tech (CSE)

4. Work Experience

Teaching : 16 Years

5. Area of Specializations

6. Subjects teaching at Post Graduate Level : Computer Networks
Software Engineering
Wireless and Adhoc Networks

7. Research guidance : Nil

8 No. of papers published : Nil

9. No. of Conference/Seminars attended : 12

10. Projects carried out : Guided MCA Students Projects

11. Patents : Nil

12. Technology Transfer : Nil

13. Research Publications : Nil

14. No. of Books published with details : Nil

1. Name : G. SOWJANYA

2. Date of Birth : 18-07-1984

3. Educational Qualification: M.Sc(COMPUTERS)

4. Work Experience :

   Teaching : 12 Years

5. Area of Specializations

6. Subjects teaching at Post Graduate Level : Data Structures Lab,

   Operating Systems Lab

7. Research guidance : Nil

8. No. of papers published : Nil

9. No. of Conference/Seminars attended : 08

10. Projects Carried out : Nil

11. Patents : Nil

12. Technology Transfer : Nil

13. Research Publications : Nil

14. No. of Books published with details : Nil

PROFILE OF B.CH. VEERA SWAMY

1.	Name	:	B.CH.V. SWAMY
2.	Date of Birth	:	7-4-1979
3.	Educational Qualification:		M.Sc (COMPUTERS)
4.	Work Experience		
	Teaching	:	U.G. 12 Years
			P.G. 4 Years
5.	Area of Specializations		
6.	Subjects teaching at Post Graduate Level	:	DBMS, DBMS Lab,
7.	Research guidance	:	Nil
8	No. of papers published	:	Nil
9.	No. of Conference/Seminars attended	:	10
10.	Projects carried out		: Guided MCA Students Projects
11.	Patents	:	Nil
12.	Technology Transfer	:	Nil
13.	Research Publications	:	Nil
14.	No. of Books published with details	:	Nil

PROFILE OF G.KIRAN VARMA

1. Name   :   G.KIRAN VARMA

2. Date of Birth   :   15-06-1977

3. Educational Qualification: MCA

4. Work Experience

          Teaching   :   13 Year

          Industry   :   2 Years 8 Months

5. Area of Specializations

6. Subjects teaching at Post Graduate Level   : Network Security
                                                  Design and Analysis of Algorithms

                                                  Big Data Analytics

7.   Research guidance   :   Nil

8   No. of papers published   :   Nil

9.   No. of Conference/Seminars attended   :   12

10. Projects carried out   :   Nil

11.   Patents   :   Nil

12. Technology Transfer   :   Nil

13. Research Publications   :   Nil

14. No. of Books published with details   :   Nil

PROFILE OF K.R. SRAVANTHI

1. Name   :   K.R. SRAVANTHI

2. Date of Birth   :   23-08-1987

3. Educational Qualification: MCA, M.Tech.(CSE)

4. Work Experience

        Teaching   :   06 Years

5. Area of Specializations

6. Subjects teaching at Post Graduate Level : C Programming and DataStructures

                                        Web Technologies, Web Technologies Lab

                                        Cloud Computing

7. Research guidance   :   Nil

8   No. of papers published   :   Nil

9. No. of Conference/Seminars attended :   13

10. Projects carried out   : Guided MCA Students Projects

11. Patents   :   Nil

12. Technology Transfer   :   Nil

13. Research Publications   :   Nil

14. No. of Books published with details :   Nil

VIII. FEE

- Details of fee, as approved by State fee Committee, for the Institution.

    Tuition Fee : Rs.35,600/- per year

- Time schedule for payment of fee for the entire programme.

    Yearly once

- No. of Fee waivers granted with amount and name of students.

    Nil

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

    Nil

- Criteria for fee waivers/scholarship.

- Estimated cost of boarding and Lodging in Hostels.

    Boarding: Rs.1050/- per month for boys and girls
    Lodging: Lodging is provided only for girls, Rs.6, 000/- per annum

IX. ADMISSION

- Number of seats sanctioned with the year of approval.

    No. of seats sanctioned: 60 (Sixty). Year of approval: 2020-2021

- Number of students admitted under various categories each year in the last three years.

S.No	YEAR	OC		SC		ST		BC		
		BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	BOYS	GIRLS	TOTAL
1	2020-21	6	19	-	6	-	-	8	17	56
2	2019-20	1	2	-	1	-	-	1	5	10
3	LATERAL	9	14	2	5	-	-	18	14	62
4	2018-19	3	7	1	1	-	-	3	6	21

- ❖ Number of applications received during last two years for admission under Management Quota and number admitted.

Year	No. of Applications received	No. of applicants joined
2020-21	20	15
2018-19	--	--
2017-18	26	19

X. ADMISSION PROCEDURE

- ❖ Mention the admission test being followed, name and address of the Test Agency and its URL (website).

The admission into the programme is made by A.P. State Government based on the rank obtained in the State wide Common Entrance Test (Integrated Common Entrance Test)

Website of the admitting authority: http://apsche.ac.in

- ❖ Number of seats allotted to different Test Qualified candidates separately [AIMCET/CET (State conducted test/University tests)/Association conducted test]

Not Applicable

- ❖ Calendar for admission against management/vacant seats:
  - - Last date for request for applications.
  - - Last date for submission of application.
  - - Dates for announcing final results.
  - - Release of admission list (main list and waiting list should be announced
  - - on the same day)
  - - Date for acceptance by the candidate (time given should in no case be
  - - less than 15 days)
  - - Last date for closing of admission.
  - - Starting of the Academic session.
  - - The waiting list should be activated only on the expiry of date of main list.
  - - The policy of refund of the fee, in case of withdrawal, should be clearly
  - - Notified.

The last date for request of applications, the last date for submission of applications, announcement of results, dates for interviews, last date for closing of admission, the starting of the academic session etc., are decided by the Andhra Pradesh State Council for Higher Education from time to time.

Item XI, XII and XIII are not applicable as the admissions are made by Andhra Pradesh Government based on the rank obtained in the State wide Integrated Common Entrance Test.

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

- ❖ Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- ❖ Mention the minimum level of acceptance, if any.
- ❖ Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.
- ❖ Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

Item No I - XI must be given in information brochure and must be hosted as fixed content in the website of the Institution.

The Website must be dynamically updated with regard to XII–XV.

APPLICATION FORM

- ❖ Downloadable application form, with online submission possibilities.

LIST OF APPLICANTS

- ❖ List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

NOT APPLICABLE

RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

- ❖ Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over)

The Selection team for admission under Management Quota consists of the Vice-President and the Secretary & Correspondent of the college, Director, P.G. Courses and Director, MCA programme.

- ❖ Score of the individual candidates admitted arranged in order of merit.

As per the guidelines of the Government of Andhra Pradesh, the candidates who have appeared and obtained rank in Integrated Common Entrance Test or candidates who obtained a minimum of 50% of marks in qualifying examination are eligible to apply for admission under Management quota. The score of the candidates admitted under the Management quota are given below

- ❖ List of candidates who have been offered admission.

Admissions are in progress. The details will be incorporated at website after the completion of admission process

- ❖ Waiting list of the candidates in order of merit to be operative from the last date of joining of the first list candidates.

  Nil

- ❖ List of the candidates who joined within the date, vacancy position in each category before operation of waiting list.

  Nil

INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

Room No	Room Type (mention class room/laboratory/Toilet etc)	Carpet Area(in Sqm)
1	Class Room - 1	71.17
2	Class Room - 2	74.55
3	Class Room - 3	74.94
4	Tutorial Room	48.05
5	Computer Laboratory - 1	195.62
6	Computer Laboratory - 2	73.88
7	Library & Reading Room	106.82
8	Seminar Hall	157.28
9	Computer Center	157.29
	Total Instructional Area	**959.60**

LIBRARY:

- ➢ Number of Library books/Titles/Journals available (programme-wise)

S.No	Number of titles of the books	Number of volumes	Number of E-Book Volumes – PG	Number of E-Book Titles – PG
01	2067	6491	4100	428

- ➢ List of online National/International Journals subscribed.

  Nil

- ➢ E-Library facilities

  This course has a membership in DELNET programme.

LABORATORY:

For each Laboratory

- List of Major Equipment/Facilities
  Name of the Laboratory: Computer Centre
  Major Equipments: PCs with LCD Monitors, LCD Projector

  Name of the Laboratory: Computer Lab1 & Lab2
  Major Equipments: Dual Processor PC -92
                             Dot Matrix Printers -4
                             Laser Printer-1
                             Digital Trainer- 20

  List of Experimental Setup :
-
  We have 03 computer labs with well furniture and Air-conditioning facility

COMPUTING FACILITIES:

PCs/Laptop exclusively available to students:	92	PCs/Laptop available in Library:	12
PCs/Laptop available in Administrative Office:	5	PCs/Laptop available to Faculty Members:	6
Number of PCs/Laptop in language lab:	25	nternet Bandwidth in Mbps:	80
Number of Legal Application software:	21	Printers available to student:	10
Number of A1 Size Color Printers:	1	Number of Legal System software:	5
Number of Open Source Software	10	Number of Proprietary	187

- Number and Configuration of Systems

S.No	Configurations	No. of Items
01	RAM: 4 GB, HDD: 1 TB, Processor: i3	10
02	RAM: 2 GB, HDD: 500 GB, Processor: Core2 Duo (2.33GHz)	13
03	RAM: 2 GB, HDD: 300 GB, Processor: Core2 Duo (2.93GHz)	26
04	CRT Systems.	13

List of Peripherals Available:

01	LCD Projector	01
02.	Inkjet Printers	02
04.	Laser Printer	02
05.	TVSE 1 KVA 01 Hour Backup	01
06.	UPS	15
07.	7 KVA Generator	01

- ➤ Total number of systems connected by LAN

   92 systems

- ➤ Total number of systems connected to WAN

   Nil

- ➤ Internet bandwidth

   Wireless broadband internet from BSNL BROADBAND with a speed of
   100 Mbps has been installed

- ➤ Major software packages available

   Application Software: Visual Studio, Turbo C++ Suit, Oracle 8i, Turbo
                          Pascal, MS-Office, Developer2000

   System Software: Novel Netware, Windows NT, Windows 2000, MS DOS

- ➤ Special purpose facilities available

Special Purpose Facilities	
Games and Sports Facilities	Games and sports facilities are available
Extra Curriculum Activities	Literary and Cultural events are organized to bring out the hidden talents available in the students. In addition to this Yoga and Personality Development programmes are organized for the benefit of the students
Soft Skill Development Facilities	Soft skills training course which is recognized by A.P. State Council of Higher Education is being conducted
Number of Classrooms and size of each in sq.mts	04 Class Rooms 72.62+47.02+73.75+74.14
Number of Tutorial rooms and size of each in sq.mts	04 Tutorial rooms 74.17+47.02+47.02+74.14
Number of laboratories and size of each in sq.mts.	04 Computer Labs 72.62+47.02+73.76+
Number of drawing halls and size of each	NIL
Number of Computer Centres with capacity of each	NIL
Central Examination Facility, Number of rooms and capacity of each.	NIL
Teaching Learning process	Apart from the traditional methods of teaching, OHP and LCD are used to make the learning process effective. Guest lectures from University Professors, Industry and Alumni are arranged to keep the students abreast of latest knowledge.

The syllabi framed by the Adikavi Nannaya University are adopted. The following is the curriculum for this programme.

Course Structure and Scheme of Examination
With effect from 2020-21 admitted batch

1 Year – 1 SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours per week		Credits
		External	Internal		Theory	Practical	
MCA-20101	Discrete Mathematical Structures	75	25	100	4	-	4
MCA-20102	Management Accountancy	75	25	100	4	-	4
MCA-20103	C Programming & Data Structures	75	25	100	4	-	4
MCA-20104	Computer Organization	75	25	100	4	-	4
MCA-20105	Operating Systems	75	25	100	4	-	4
MCA-20106	Design & Analysis of Algorithms	75	25	100	4	-	4
MCA-20107	C Programming & Data Structures Lab	50	50	100	-	3	2
MCA-20108	Operating Systems and Computer Organization Lab	50	50	100	-	3	2
	Total Credits						28

Note: Bridge Course is Mandatory for Non-IT students and the students must passthe coursewith minimum 50% of marks.

1 Year – II SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours per week		Credits
		External	Internal		Theory	Practical	
MCA-20201	Computer Networks	75	25	100	4	-	4
MCA-20202	Object Oriented Programming through JAVA	75	25	100	4	-	4
MCA-20203	Database Management Systems	75	25	100	4	-	4
MCA-20204	Formal Languages and Automata Theory	75	25	100	4	-	4
MCA-20205	Data Mining Concepts and Techniques	75	25	100	4	-	4
MCA-20206	Elective-I 1. Artificial Intelligence and Expert Systems 2. Internet of Things 3. Image Processing	75	25	100	4	-	4
MCA-20207	Object Oriented Programming through JAVA Lab	50	50	100	-	3	2
MCA-20208	Database Management Systems Lab	50	50	100	-	3	2
MCA-20209	Skill Development Course with MOOCS	-	50	50	1	2	0
	Total Credits						28

Note: 2 lab Hrs and 1 Theory Hrs/Week or 2 Theory Hrs/ Week for Skill Development Course. Students must do a mini project using any one Scripting Languages (PERL/Python/PHP) in Skill Development Course.

II Year – I SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours Per Week		Credits
		External	Internal		Theory	Practical	
MCA-20301	Information Security and Cryptography	75	25	100	4	-	4
MCA-20302	Big Data Analytics	75	25	100	4	-	4
MCA-20303	Object Oriented Software Engineering	75	25	100	4	-	4
MCA-20304	Web Technologies	75	25	100	4	-	4

MCA-20305	Elective II
	    1. Blockchain Technology
	        2. Cloud Computing
	    3. Machine Learning and
	        Deep Learning
		75	25	100	4	-	4

MCA-20306	Elective-III 1.Business Intelligence and Visualization 2. Robotics 3.Foundations of Data Science	75	25	100	4	-	4
MCA-20307	Web Technologies and Object Oriented Software Engineering Lab	50	50	100	-	3	2
MCA-20308	Big Data Analytics lab	50	50	100	-	3	2
MCA-20309	Innovation, Entrepreneurship and Intellectual Property Rights	-	50	50	2	-	0
MCA-20310	Summer Internship	-	50	50	-	-	0
	Total Credits						28

Note: Summer Internship 2 Months (Mandatory) after First Year (to be evaluated during IIIrd semester).

II Year – II SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours Per Week		Credits
		External	Internal		Theory	Practical	
MCA-20401	Project	200	200	400	-	-	12
	Total Credits						12

Course Structure and Scheme of Examination
With effect from 2019-20 admitted batch

I Year – I SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours per week		Credits
		External	Internal		Theory	Practical	
MCA-19101	Discrete Mathematical Structures	75	25	100	4	-	4
MCA-19102	Management Accountancy	75	25	100	4	-	4
MCA-19103	C Programming & Data Structures	75	25	100	4	-	4
MCA-19104	Computer Organization	75	25	100	4	-	4
MCA-19105	Operating Systems	75	25	100	4	-	4
MCA-19106	C Programming & Data Structures Lab	50	50	100	-	3	2
MCA-19107	Operating Systems Lab	50	50	100	-	3	2
	Total Credits						24

I Year – II SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours per week		Credits
		External	Internal		Theory	Practical	
MCA-19201	Probability Statistics and Queuing Theory	75	25	100	4	-	4
MCA-19202	Information Systems and Organizational Behavior	75	25	100	4	-	4
MCA-19203	Object Oriented Programming through JAVA	75	25	100	4	-	4
MCA-19204	Formal Languages and Automata Theory	75	25	100	4	-	4
MCA-19205	Web Technologies	75	25	100	4	-	4
MCA-19206	Object Oriented Programming through JAVA Lab	50	50	100	-	3	2
MCA-19207	Web Technologies Lab	50	50	100	-	3	2
	Total Credits						24

II Year – I SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours Per Week		Credits
		External	Internal		Theory	Practical	
MCA-19301	Operations Research	75	25	100	4	-	4
MCA-19302	Design and Analysis of Algorithms	75	25	100	4	-	4
MCA-19303	Computer Networks	75	25	100	4	-	4
MCA-19304	Artificial Intelligence and Expert systems	75	25	100	4	-	4
MCA-19305	Database Management System	75	25	100	4	-	4
MCA-19306	Computer Networks Lab	50	50	100	-	3	2
MCA-19307	Database Management System Lab	50	50	100	-	3	2
	Total Credits						24

II Year – II SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours Per Week		Credits
		External	Internal		Theory	Practical	
MCA -19401	Information Security and Cryptography	75	25	100	4	-	4
MCA- 19402	Cloud Computing	75	25	100	4	-	4
MCA-19403	Data Mining Concepts and Techniques	75	25	100	4	-	4
MCA-19404	Object Oriented Software Engineering	75	25	100	4	-	4
MCA-19405	Elective-I 1.Distributed Systems 2.Internet of Things 3.Image Processing	75	25	100	4	-	4
MCA-19406	Data Mining Concepts and Techniques Lab	50	50	100	-	3	2
MCA-19407	Object Oriented Analysis and Design Lab	50	50	100	-	3	2
	Total Credits						24

III Year – I SEMESTER

Code	Course Title	Max Marks		Total Marks	Hours Per Week		Credits
		External	Internal		Theory	Practical	
MCA -19401	Information Security and Cryptography	75	25	100	4	-	4
MCA- 19402	Cloud Computing	75	25	100	4	-	4
MCA-19403	Data Mining Concepts and Techniques	75	25	100	4	-	4
MCA-19404	Object Oriented Software Engineering	75	25	100	4	-	4
MCA-19405	Elective-I 1.Distributed Systems 2.Internet of Things 3.Image Processing	75	25	100	4	-	4
MCA-19406	Data Mining Concepts and Techniques Lab	50	50	100	-	3	2
MCA-19407	Object Oriented Analysis and Design Lab	50	50	100	-	3	2
	Total Credits						24

III Year – II SEMESTER

code	Course Title	Max Marks		Total Marks	Hours Per Week		Credits
		External	Internal		Theory	Practical	
MCA -19601	Project					-	16

ADIKAVI NANNAYA UNIVERSITY
Master of Computer Applications(MCA)
Course Structure and Scheme of Valuation w.e.f. 2016-17

I Semester

Code	Name of the subject	Periods/week		Max Marks		Total Marks	Credits
		Theory	Practical	External	Internal		
MCA 1.1	Computer Fundamentals and Programming in C	4	-	75	25	100	4
MCA 1.2	Data Structures	4	-	75	25	100	4
MCA 1.3	Discrete Mathematical Structures	4	-	75	25	100	4
MCA 1.4	Computer Organization	4	-	75	25	100	4
MCA 1.5	Management Accountancy	4	-	75	25	100	4
MCA 1.6	C and Data Structures Programming Lab	-	3	50	50	100	2
MCA 1.7	Computer Organization Lab	-	3	50	50	100	2
Total						**700**	**24**

II Semester

Code	Name of the subject	Periods/week		Max Marks		Total Marks	Credits
		Theory	Practical	External	Internal		
MCA 2.1	Probability, Statistics & Queuing Theory	4	-	75	25	100	4
MCA 2.2	Database Management Systems	4	-	75	25	100	4
MCA 2.3	Object Oriented Programming With C++ & JAVA	4	-	75	25	100	4
MCA 2.4	Formal Languages & Automata Theory	4	-	75	25	100	4
MCA 2.5	Information Systems & Organizational Behavior	4	-	75	25	100	4
MCA 2.6	Database Management Systems Lab	-	3	50	50	100	2
MCA 2.7	Object Oriented Programming Lab	-	3	50	50	100	2
					Total	**700**	**24**

III Semester

Code	Name of the subject	Periods/week		Max Marks		Total Marks	Credits
		Theory	Lab	External	Internal		
MCA 3.1	Computer Networks	4	-	75	25	100	4
MCA 3.2	Artificial Intelligence and Expert Systems	4	-	75	25	100	4
MCA 3.3	Design and Analysis of Algorithms	4	-	75	25	100	4
MCA 3.4	Operating Systems	4	-	75	25	100	4
MCA 3.5	Web Technologies	4	-	75	25	100	4
MCA 3.6	Operating Systems Lab	-	3	50	50	100	2
MCA 3.7	Web Technologies Lab	-	3	50	50	100	2
					Total	700	24

IV Semester

Code	Name of the subject	Periods/week		Max Marks		Total Marks	Credits
		Theory	Lab	External	Internal		
MCA 4.1	Information Security and Cryptography	4	-	75	25	100	4
MCA 4.2	Operations Research	4	-	75	25	100	4
MCA 4.3	Elective I	4	-	75	25	100	4
MCA 4.4	Object Oriented Software Engineering	4	-	75	25	100	4
MCA 4.5	Data Warehousing and Data Mining	4	-	75	25	100	4
MCA 4.6	Object Oriented Software Engineering Lab	-	3	50	50	100	2
MCA 4.7	Data Mining Using R Programming Lab	-	3	50	50	100	2
					Total	700	24

MCA 4.3 Elective I: 4.3.1 Advanced Data Structures

Computer Graphics

Distributed Systems

V Semester

Code	Name of the subject	Periods/week		Max Marks		Total Marks	Credits
		Theory	Lab	External	Internal		
MCA 5.1	Wireless and Adhoc Networks	4	-	75	25	100	4
MCA 5.2	Cyber Security	4	-	75	25	100	4
MCA 5.3	Big Data Analytics	4	-	75	25	100	4
MCA 5.4	Elective II	4	-	75	25	100	4
MCA 5.5	Elective III	4	-	75	25	100	4
MCA 5.6	Advanced Programming: Cyber Security and Data Analytics Lab	-	3	50	50	100	2
MCA 5.7	.NET Lab	-	3	50	50	100	2
					Total	700	24

MCA 5.4 Elective II :   5.4.1 Cloud Computing

Soft Computing

Mobile Computing MCA 5.5 Elective III:

                5.5.1 Image

Processing

Bio-Informatics

Software Testing and Quality Assurance

VI Semester

Code	Name of the subject	Periods/week		Max Marks		Total Marks	Credits
		Theory	Lab	External	Internal		
MCA 6.1	Project Work	-	-	100	100	200	12

The Academic Calendar as given by the Adikavi Nannaya University is adopted.

The following is the academic calendar.

ADIKAVI NANNAYA UNIVERSITY
ACADEMIC CALENDER OF MCA COURSES FOR THE ACADEMIC YEAR 2020-2021

CLASS	DATES OF COMMENCEMENT OF INSTRUCTION	DATES OF CLOSURE OF INSTRUCTION	DATES OF STARTING EXAMINATIONS
MCA I Semester	18-02-2021	09-06-2021	11-06-2021
MCA III / V Semesters	17-06-2019	16-10-2019	18-10-2019
MCA IV Semester	18-11-2019	13-11-2020	16-11-2020
MCA VI Semester	21-11-2019	24-10-2020	Project Viva-voce
MCA II Semester	TO BE DECIDED	LATER	

Dasara Holidays	18-09-2020	to	25-09-2020
Christmas Holidays	24-12-2020	to	25-12-2020
Pongal Holidays	09-01-2020	to	17-01-2020
Summer Vacation	10-05-2021	to	22-05-2021

ACADEMIC TIME TABLE FOR III AND V SEMESTERS

		9.00-10.00	10.00-11.00	11.00-12.00	1.00-2.00	2.00 - 4.00
MONDAY	**III SEM**	DAA(GKV)	AI(PDVN)	DBMS(KRS)	OR(KSC)	DBMS(KRS)
	V SEM	ST(PWS)	WAN(CHL)	BDA(GKV)	CS(PDVN)	BDCS (CHL)/ .Net (GKV)
TUESDAY	**III SEM**	DBMS(KRS)	CN(CHL)	AI(PDVN)	DAA(GKV)	DBMS(KRS)
	V SEM	CS(PDVN)	BDA(GKV)	CC(KRS)	ST(PWS)	BDCS (CHL)/ .Net (GKV)
WEDNESDAY	**III SEM**	DAA(GKV)	OR(KSC)	AI(PDVN)	CN(CHL)	CN(PDVN)
	V SEM	ST(PWS)	WAN(CHL)	BDA(GKV)	CC(KRS)	BDCS (CHL)/ .Net (GKV)
THURSDAY	**III SEM**	CN(CHL)	ECS(SP)	DAA(GKV)	AI(PDVN)	DBMS(KRS)
	V SEM	BDA(GKV)	CS(PDVN)	WAN(CHL)	CC(KRS)	BDCS (CHL)/ .Net (GKV)
FRIDAY	**III SEM**	AI(PDVN)	OR(KSC)	CN(CHL)	DBMS(KRS)	CN(PDVN)
	V SEM	ST(PWS)	CC(KRS)	CS(PDVN)	BDA(GKV)	BDCS (CHL)/ .Net (GKV)
SATURDAY	**III SEM**	OR(KSC)	CN(CHL)	DBMS(KRS)	DAA(GKV)	CN(PDVN)
	V SEM	CC(KRS)	CS(PDVN)	ST(PWS)	WAN(CHL)	BDCS (CHL)/ .Net (GKV)

ACADEMIC TIME TABLE FOR I AND IV SEMESTERS

MON	**MCA I**	CO(PWS)	DMS(CHL)	OS(KSC)	C(KRS)	C/CO (KRS/PWS)
	MCA IV	CC (KRS)	ISC(GKV)	DM(PDVN)	OOSE(CHL)	OOSE/DM(CHL/GKV)
TUE	**MCA I**	MA(CHS)	ENG(ILM)	DAA(GKV)	DMS(CHL)	C/CO (KRS/PWS)
	MCA IV	ISC(GKV)	OOSE(CHL)	CC(KRS)	IOT(PWS)	OOSE/DM(CHL/GKV)
WED	**MCA I**	MA(CHS)	CO(PWS)	C(KRS)	OS(KSC)	C/CO (KRS/PWS)
	MCA IV	OOSE(CHL)	ISC(GKV)	DM(PDVN)	IOT(PWS)	OOSE/DM(CHL/GKV)
THU	**MCA I**	C(KRS)	DMS(CHL)	CO(PWS)	DAA(GKV)	C/CO (KRS/PWS)
	MCA IV	IOT(PWS)	ISC(GKV)	CC(KRS)	DM(PDVN)	OOSE/DM(CHL/GKV)
FRI	**MCA I**	DAA(GKV)	OS(KSC)	C(KRS)	CO(PWS)	C/CO (KRS/PWS)
	MCA IV	CC(KRS)	DM(PDVN)	OOSE(CHL)	ISC(GKV)	OOSE/DM(CHL/GKV)
SAT	**MCA I**	OS(KSC)	DMS(CHL)	MA(CHS)	DAA(GKV)	C/CO (KRS/PWS)
	MCA IV	DM(PDVN)	IOT(PWS)	CC(KRS)	OOSE(CHL)	OOSE/DM(CHL/GKV)

➤ Teaching Load of each Faculty

S.NO	NAME	THEORY		LAB	
		III & V Semesters	I & IV Semesters	III & V Semesters	I & IV Semesters
1	Sri P W SYAM BABU	5	8	12	6
2	Sri P D V N KUMAR	10	5	12	-
3	Sri K..S. CHAKRAVARTHI	4	4	12	-
4	Smt.CH.LAKSHMI	9	9	12	6
5	Sri G. KIRAN VARMA	10	9	6	6
6	Ms.K.R SRAVANTHI	9	9	6	6

➤ Internal Continuous Evaluation System and place

To evaluate the students learning process, Mid Term tests are conducted and his performances in the tests is communicated to him so that he would improve his performance.

➤ Students' assessment of Faculty, System in place.

To assess the performances of faculty, a pre-designed questionnaire is given to the students in which the student writes the strengths and weaknesses of each and every member of faculty. The filled questionnaires are given to the faculty so that they can know their deficiencies and rectify themselves. The Internal Quality Assurance Cell (IQAC) in the college is working towards achieving and adopting quality teaching learning and evaluation.