SREE NARAYANA COLLEGE

SIVAGIRI, SREENIVASAPURAM P.O, VARKALA-695145

(Re-Accredited by NAAC with B++ Grade)

Established in

1964

Affiliated to

University of Kerala

Managed by

Sree Narayana Trusts, Kollam

Manager

Sri. Vellappally Natesan

Principal

Dr.K.C.Preetha

Phone	:	0470-2602362, 0470-2611825
Fax	:	0470-2602362
E-mail	:	sncvpr@gmail.com
Website	:	www.sncsivagirivarkala.com
S.N. Trust Office	:	0474-2742932
Principal's Mob	:	9895199082

Pledge

India is my country
All Indians are my brothers and sisters
I love my country, and
I am proud of its rich and varied heritage.
I shall always strive to be worthy of it.
I shall give my parents, teachers and elders respect
And treat everyone with courtesy.
To my country and my people I pledge my devotion
In their well being and prosperity alone lies my happiness.

ദൈവദശകം

ദൈവമേ ! കാത്തുകൊൾകങ്ങു
കൈവിടാതിങ്ങു ഞങ്ങളെ
നാവികൻ നീ ഭവാബ്ധിക്കൊ-
രാവിവൻ തോണി നിൻപദം.

നീയല്ലോ മായയും മായാ
വിയും മായാവിനോദനും
നീയല്ലോ മായയെ നീക്കി-
സ്സ്വായൂജ്യം നൽകുമാര്യനും.

ഒന്നൊന്നായെണ്ണിയെണ്ണിത്തൊ-
ട്ടെണ്ണും പൊരുളൊടുങ്ങിയാൽ
നിന്നിടും ദൃക്കുപോലുള്ളം
നിന്നിലസ്പന്ദമാകണം.

നീ സത്യം ജ്ഞാനമാനന്ദം
നീ തന്നെ വർത്തമാനവും
ഭൂതവും ഭാവിയും വേറ-
ല്ലോതും മൊഴിയുമോർക്കിൽ നീ.

അന്നവസ്ത്രാദി മുട്ടാതെ
തന്നുരക്ഷിച്ചു ഞങ്ങളെ
ധന്യരാക്കുന്ന നീയൊന്നു-
തന്നെ ഞങ്ങൾക്ക് തമ്പുരാൻ.

അകവും പുറവും തിങ്ങും
മഹിമാവാർന്ന നിൻപദം
പുകഴ്ത്തുന്നു ഞങ്ങളങ്ങു
ഭഗവാനേ, ജയിക്കുക.

ആഴിയും തിരയും കാറ്റു-
മാഴവുംപോലെ ഞങ്ങളും
മായയും നിൻമഹിമയും
നീയുമെന്നുള്ളിലാകണം.

ജയിക്കുക മഹാദേവ,
ദീനാവനപരായണ,
ജയിക്കുക ചിദാനന്ദ,
ദയാസിന്ധോ ജയിക്കുക.

നീയല്ലോ സൃഷ്ടിയും സ്രഷ്ടാ-
വായതും സൃഷ്ടിജാലവും
നീയല്ലോ ദൈവമേ, സൃഷ്ടി-
ക്കുള്ള സാമഗ്രിയായതും.

ആഴമേറും നിൻമഹസ്സാ-
മാഴിയിൽ ഞങ്ങളാകവേ
ആഴണം വാഴണം നിത്യം
വാഴണം വാഴണം സുഖം.

SREE NARAYANA GURU

Sree Narayana Guru one of the epoch making Seers of the present (century has dynamically effected a radical change in the moral, social and spiritual value, vision and behavioural patterns of his contemporaries. Among the socio - religious reformers of modern India who clamored for social justice, the name of Sree Narayana Guru occupies a permanent place. The impact of the activities of Sree Narayana Guru are so varied that it has reflected the whole Kerala in the field of education, religion, economy, politics and culture. Guru dedicated himself to the cause of social and moral regeneration of the backward communities in Kerala. In 1903 Guru founded Sree Narayana Dharma Paripalana Yogam (SNDP) in the direction of social reform is noteworthy. The purpose of all great men is to make the world a happy place to live by) establishing universal fraternity Guru's life was dedicated to this purpose . It was a great yoga this life was full of activities to achive this goal.

SREE NARAYANA GURU

ആരായുകിലന്ധത്വമൊഴിച്ചാദിമഹസ്സിൻ
നേരാം വഴികാട്ടും ഗുരുവല്ലോ പരദൈവം
–കുമാരനാശാൻ

R. Sankar

R. Sankar was one of the towering figures in Kerala politics with his courageous and inimitable style of functioning. He became the third Chief Minister of Kerala, during one of the most turbulent periods in the state's political history. Being a strong willed politician and social reformer, he had the courage of conviction to withstand any opposition. By creating more educational facilities, he laid the foundation for new avenues of higher education in the state, paving the way for the socially backward classes to come into the mainstream by utilising the opportunities for higher education. He was elected to the Travancore assembly in 1948 and also became a member of the Travancore Cochin assembly from 1949 to 1956 Shri Sankar was a member of the Constituent Assembly and also a member of the Franchise and Delimitation Commission and the Reforms Committee constituted after the introduction of the Responsible Government. He led the Congress Party as KPCC President during the 'Liberation Struggle'. The Congress won the elections in 1960 under Sri. Sankar's leadership and became the Deputy Chief Minister in the Pattam Thanu Pillai ministry. When Sri. Pattam Thanu Pillai was appointed as Governor, Shri. R. Sankar become the Chief Minister of Kerala from September 26, 1962 to September 10, 1964. Shri. R. Sankar believed in the principle of Sree Narayana Guru to exhort people to get enlightened through education and to emerge stronger through the strength of unity and he followed that principle in its latter and sprit.

SRI R. SANKAR
(Our Founder Manager)

Sri. Vellapally Natesan

A great man with a vision and a committed personality who acquired the post of General Secretary of SNDP Yoganm, the post which was once graced by the great poet Kumaranasan and Sri. R. Sankar the former Chief Minister of Kerala. He is also the secretary of the Sree Narayana Trusts, which manages the educational institutions under SNDP yogam. In the early age itself he was striving for welfare, involving in various social empowerment activities and had concern for the problems of the society in which he lived. He likes to be a part of the society and his will to empower people has led to a concept of self sustainable culture.

SRI. VELLAPPALLY NATESAN
(Our Manager)

CONTENTS

1. Profile

2. Managing Committee

3. College under S.N. Trusts, RDC

4. College Council

5. Succession list of Principals

6. Roll of honours

7. Approved Research, Guides, Minor Research Projects

8. College Bye laws

9. Academic Calendar

10. Courses offered and Course Structure

11. Important Telephone Numbers

12. Fee Regulation

13. Student Support and Progression
    Facilities available in the campus, Group-Tutors
    Endowments and scholarships

14. Staff co-ordinators in various clubs/committees,social service/
    extension activities, curricular and co-curricular activities

15. Faculty of the college

16. Format of various application forms

17. Time table

18. National Anthem

SREE NARAYANA COLLEGE

Sivagiri, varkala

History

The opening of Sree Narayana College, Sivagiri, marked the fulfilment of a long cherished dream of the Sree Narayana Dharma Paripalana Yogam and the Sree Narayana Trusts. Sreenarayana College, Sivagiri, Varkala is affiliated to the University of Kerala and maneged by the Sree Narayana Trusts, Kollam, one of the leading educational agencies in the state.

Sree Narayana Guru, one of the greatest social reformers India has ever seen, believed that a downtrodden society could be regenerated only through education. “Liberation through education and strength through organisation” was his message. Accordingly, he began spreading the message of education and started a few schools during his life time. Even in those days the idea of a college was in his mind. The site of this college was purchased by Swamiji himself, most probably with the idea of starting a college here.

Soon after starting the Sree Narayana colleges at Kollam and Kannur, the attention of the S.N.D.P Yogam and the Sree Narayana Trusts turned to Varkala where the great Guru is having his eternal rest. With the hearty co-operation of the devotees of the Guru in Varkala Taluk, the college was established. The college was inaugurated by Sri.R.Sankar, the Chief Minister of Kerala, on 7th July, 1964. In the fourth year it was upgraded to a Degree College. On 24th July, 1967, the Degree classes were formally inaugurated. In 1981, it acquired the status of a P.G College, when M.A programme in Economics was started. It was followed by an M.Sc. programme in Physics in the year 1995, an M.Sc programme in Analytical Chemistry in the year 2001 Msc programme in Geology in the year 2013 and M.Com international trade in.

The college could achieve further academic growth in 2006 when the university of Kerala recognized the Post Graduate Department of Economics of this college as a Research Centre in Economics. This provides opportunity for students to pursue various research programmes, including Ph.D.

The college attained the highest laurel, when the National Assessment and Accreditation council honoured it with B+ grade in the academic year 2003-04, taking into account its academic performance and infrastructural facilities. The college was reaccredited by NAAC with B grade in the year 2015.

In 2021, the college was reaccredited by NAAC with B++ grade (CGPA-2.84).

HAND BOOK 2022-2023

Convenor: Sree Murukan A. Dept of Mathematics

THE MANAGING COMMITTEE

The Executive Committee of the Sree Narayana Trusts is the Managing Committee of the College.

CHAIRMAN

Dr.M.N Soman
332-B/V, kalpaka Lane,
Thottakkattukara, Aluva, Ph: 0484-2607300, 2604361

SECRETARY

Sri.Vellappally Natesan
Vellappally, Kanichukulangara P.O
Mayithara Market, Cherthala. Ph:0474-2742932, 2744105 (off),
0478-28623225 (res), 9847034909(M)

ASSISTANT SECRETARY

Sri.V.N.Thushar
Vellappally, Kanichukulangara P.O
Cherthala

TREASURER

Dr.G Jayadevan
Job Dale, Keralapuram, Kollam
Ph: Off:2547433, 2743845,2743849, Res:2711143

MEMBERS

1. **Sri.D Premraj**
   Heera inara Classic 2A-3
   Kesavadaspuram, Pattom P.O, Thiruvananthapuram
2. **Surendran D**
   Supriya Thoppil Veedu, balaramapuram-695 501
3. **Sr.Aji S.R.M**
   Saji Nivas, Vadasserikonam, Varkala
4. **Sri. V Mohan Sankar**
   Lekshmi Nivas, Pattathanam (E) P.O, Kollam
   Ph: 0474-2741884(O), 0474-2741846
5. **Sri.N Rajendran**
   Gouri Vihar
   Kadappakada, Kollam, Ph: 0474-2747389

6. **Sri.K Padmakumar**
Lakshmi Vilasom, Pramadam P.O, Mallassery
Pathanamthitta

7. **Sri. A Somarajan**
Kurupoli Mekkethara
Namparuvikala, Alumkadavu P.O, Mallassery
Pathanamthitta

8**.Dr.A Ananda Raj**
Viswanatham
Mavelikkara – 690 558

9. **Sri.A.G Thankappan**
Aakulathil Guru Nivas
Manarkadu P.O, Kottayam -686 019

10. **Adv. Eravankara Viswanathan**
Malayil Veedu
Kunnam P.O, mavelikkara

11. **Sri.V Subash**
Puthen Veetil Pullikannaku P.O, kayamkulam

12. **Sri P.N Natarajan**
Pandikariyil, Vayalar, Cherthala. Ph: 0478 2812255, 2814896

13. **Sri.D Sugathan**
Ambalapuzha House, Kidangamparambu Ward
Alappuzha. Ph: 0477 2263000 (R)

14. **Adv. Sangeetha Viswanathan**
Valiyaparambil House, Vadookkara P.O, Thrissur
Kunnam P

15. **Sri.K.R Gopinathan**
Kozhiparamba, vadakkanthara P.O, palakkad

16. **Sri.P.M Raveendran**
Pookkandy Malayil
Near Sree narayana Guru Mandiram
Mappayil P.O, Vadakara-5, Ph: 0496-2526290, 2524945(R)

17.**Sri.Santhosh Arayakandy**
Arayakandy, Chettankoon, Thalssery. Ph:9447035558

COLLEGES UNDER THE SREE NARAYANA TRUSTS

Sree Narayana College Kannur (1960)	Ph: 0497-2731085
Sree Narayana Guru College, Chelannur Kozhikode (1968)	Ph: 0495-2260495
Sree Narayana College of Teacher Education, Chelannur, Kozhikode	Ph: 0495-2262360
Sree Narayana College Alathur, Palakkad (1970)	Ph:0492-2222391
M.P. Moothedath Memorial	
Sree Narayana Trust College, Shornur (1981)	Ph: 0466-2220294
Sree Narayana College Natika, Thrissur (1967)	Ph:0487-2393706
Sree Narayana College Cherthala, Alappuzha (1964)	Ph:0478-2864197
T.K.M.m. College, Nangiarkulangara Alappuzha (1964)	Ph:0479-2412659
Sree Narayana College, Ala, Chengannur (1981)	Ph: 0479-2360140
Sree Narayana College, Punalur, Kollam (1965)	Ph:0475-2222635
Sree Narayana College for Women, Kollam (1951)	Ph:0474-2745644
Sree Narayana College, Kollam (1948)	Ph:0474-2741793
Sree Narayana College, Chathannoor, Kollam (1981)	Ph:0474-2593312
Sree Narayana College, Sivagiri, Varkala (1964)	Ph:0470-2602362
	Fax:0470-2602236
Sree Narayana College, Chempazhanthi, Trivandrum (1964)	Ph:0471-2592077
Sree Narayana Training College, Nedunganda, Varkala (1958)	Ph:0470-2602353
Sree Narayana Trusts Arts & Science College, Pambanar (2016)	Ph:0486-232477

1. *"There is no substitute for hard work"*
   – Edison
2. *"When the character of a man is not clear to you, look at his Friends"*
   – Japanese Proverb
3. *"Knowledge itself is power"*
   –Francis Bacon
4. *"Donation of knowledge is the greatest of all kinds of donation"*
   –Manusmrithi
5. *"The weak can never forgive, forgiveness is the attribute of the strong"*
   – Gandhiji
6. *"Pray with a sincere and simple heart, your prayers wil be heard"*
   –Sree Rama Krishna Paramahamsa

COLLEGE COUNCIL - 2022-2023

1.	Dr. K.C. Preetha	Principal
2.	Dr. Hima.R	Dept. of Botany
3.	Dr. Archana S.R.	PG. Dept. of Chemistry
4.	Dr.Soju S.	PG. Dept. of Commerce + Hotel Management
5.	Dr. Aswathy.R	PG + Research Dept. of Economics
6.	Dr. Preetha Krishna L.	Dept. of English
7.	Dr.Sreela S.R	PG. Dept. of Geology
8.	Dr.Sajith S.J. Sasi	Dept. of Hindi
9.	Smt. Biji K.K.	Dept. of History
10.	Dr. Nithya P. Viswam	Dept. of Malayalam
11.	Smt. Neelima N.L.	Dept. of Mathematics
12.	Sri. Praveen R.	Dept. of Phy. Edn
13.	Dr. Sajesh Sasidharan	PG. Dept.of Physics
14.	Dr.Leji J.	Dept. of Zoology
15.	Dr.Babitha G.S	Elected Representative
16.	Prasanth.P	Office Superintendent

SUCCESSION LIST OF PRINCIPALS

Sl.No	Name	From	To
1.	Prof.P.K.G. Purushothaman	01.07.1964	31.03.1967
2.	Dr.P.Vijaya Raghavan	01.04.1967	31.03.1971
3.	Prof.S.Sivaprasad	01.04.1971	30.05.1973
4.	Prof.K.Karunakaran	01.06.1973	31.05.1978
5.	Prof.P.S. Sathyadas	01.06.1978	21.11.1981
6.	Prof.G.Narendran Babu (in Charge)	22.11.1981	19.01.1982
7.	Prof.V.R.Saraswathy (in Charge)	20.01.1982	29.06.1983
8.	Prof.R.Sukumari	30.06.1983	26.09.1985
9.	Prof.A Remabai	27.09.1985	24.05.1989
10.	Prof. Raveendrannathan	25.05.1989	31.03.1991
11.	Prof.T.V. Raju	01.04.1991	07.02.1996
12.	Prof.G.Parthasarathy	08.02.1996	22.05.1997
13.	Prof.N.A. Das	22.05.1997	23.06.1999
14.	Prof.A.G.Jayasree	23.06.1999	25.06.2000
15.	Prof.R.Hareendra Babu (in charge)	26.06.2000	08.09.2000
16.	Prof.A.G.Jayasree	09.09.2000	31.05.2003
17.	Prof.K.Sambasivan	02.06.2003	31.05.2004
18.	Dr.M.Jayapraksh	01.06.2004	15.02.2007
19.	Sri.B.Vijaya Babu (in charge)	15.02.2007	21.05.2007
20.	Prof.V.S. Lee	21.05.2007	12.05.2009
21.	Dr.C.Mohan Sreekumar	16.05.2009	31.05.2011
22.	Dr.M.Jeevanlal	02.06.2011	31.05.2013
23.	Dr.G.Jayasenan	03.06.2013	11.06.2015
24.	Dr.R.Raveendran	17.06.2015	31.05.2016
25.	Smt.K.Susy (in Charge)	01.06.2016	31.03.2017
26.	Dr.Beena Karunakaran (in charge)	01.04.2017	07.12.2017
27.	Dr.L.Thulaseedharan	08.12.2017	31.03.2019
28.	Prof. A. Joly (in Charge)	01.04.2019	02.02.2020
29.	Dr.K.C.Preetha	03.02.2020	Till date

Liberation Through Education

ROLL OF HONOUR – RANK HOLDERS

Sl No	Name of the candidate	Course	Rank & Year
1	Sri.V.Premkumar	B.Sc Zoology	I Rank 1978
2	Ms. Mini Francis	B.Sc Geology	II Rank 1987
3	Ms. Sreekala.K	BA Malayalam	I Rank 1989
4	Ms. Ambikadevi	B.Sc. Geology	I Rank 1990
5	Ms. Bindu.R.L	B.Sc Chemistry	I Rank 1990
6	Ms. Sumarani.G.O	B.Sc Botany	I Rank 1991
7	Ms.Jakulin.V	BA Malayalam	I Rank 1991
8	Ms. Thanima.S	BA Malayalam	I Rank 1992
9	Sri.Binoy.N	B.Sc Geology	I Rank 1994
10	Ms.Rejimol.M.R	B.Sc Chemistry	I Rank 1995
11	Ms. V.Sini	BA Malayalam	II Rank 1996
12	Ms. Reema.V	BA Malayalam	III Rank 1997
13	Ms. Swapna.G	B.Sc Geology	II Rank 1997
14	Ms. Anupama.L.C	B.Sc Geology	I Rank 1998
15	Ms. Seema.B.P	B.Sc Geology	II Rank 1999
16	Ms. Remya Devi	B.Sc Chemistry	I Rank 1999
17	Ms. Irene Patricia	MA Economics	II Rank 1999
18	Ms. Rejani.S	M.Sc Physics	III Rank 1999
19	Sri.Rajesh.A.R	B.Com HM&C	I Rank 2002
20	Sri.Manoj.L.S	B.Com HM&C	II Rank 2002
21	Sri.Riyad.R	B.Com HM&C	III Rank 2003
22	Ms.K.Revathy	B.A.Malayalm	III Rank 2003
23	Sri.Shan Salim	B.Com HM&C	I Rank 2003
24	Sri.Subesh.B	B.Com HM&C	II Rank 2003
25	Sri.Arun.S	B.Com HM&C	III Rank 2003
26	Ms.Deepa.B	BA Functional English	I Rank 2003
27	Ms. Revathy V.G	BA Functional English	I Rank 2004
28	Sri.Syamkumar.S.S	B.Com HM&C	I Rank 2004
29	Ms.Aswathy.P.A	B.Sc Zoology	II Rank 2004
30	Ms. Rechana Pillai	B.Sc.Zoology	I Rank 2004
31	Ms. Reshmi Madhavan	B.Sc.Geology	I Rank 2005
32	Sri.Rajesh Kumar.G.R	B.Com HM&C	I Rank 2005
33	Sri.Abu.	B.Com HM&C	II Rank 2005
34	Sr.Vishak.K.R	B.Com HM&C	II Rank 2006
35	Sri.Dheeraj.J	B.Com HM&C	I Rank 2006
36	Sri.Sreejith.M.Nair	B.Com HM&C	III Rank 2006
37	Sri.Arun.N	B.Sc Geology	III Rank 2006
38	Sri.Chanthu.R	B.Sc Geology	III Rank 2006
39	Ms.Rini.S	B.ScGeology	III Rank 2006
40	Ms. Saliya.S	M.Sc(Ana.Chemistry)	II Rank 2006
41	Ms.Siba.S	B.A (Functional Hindi)	II Rank 2006
42	Ms. Surya.S.A	BA(Functional Hindi)	III Rank 2006
43	Sri.Deepu.T.R	B.Sc Geology	I Rank 2007
44	Ms.Rekha.S	B.Sc Geology	II Rank 2007
45	Ms. Salu.S	B.Sc Geology	III Rank 2007
46	Sri.Giri Niranjan.G.U	B.Com HM&C	I Rank 2007
47	Sri. Praveen.M.S	B.Com HM&C	II Rank 2007
48	Sri.Subhash.S	B.Com HM&C	III Rank 2007
49	Ms.Jaya.Y.U	BA Functional Hindi	II Rank 2007
50	Sandhya.S	MSc Ana.Chemistry	I Rank 2007

Sl No	Name of the candidate	Course	Rank & Year	
51	Ms.Divya.S.Nair	B.Sc.Physics	I Rank	2008
52	Ms. P.S.Revathi	BA Malayalam	III Rank	2008
53	Mr.Anoop.S	B.Sc.Geology	I Rank	2009
54	Mr.Dhananjith.R	B.Sc.Geology	II Rank	2009
55	Ms. Aswathy.N	B.Sc.Geology	III Rank	2009
56	Ms.Ashalekshmi.P.S	B.Sc.Botany	II Rank	2009
57	Ms.Reshma.R	M.Sc.Ana.Chemistry	II Rank	2009
58	Ms.Arathi.R.K	B.Sc.Maths	I Rank	2010
59	Ms. Sabina.F	B.Sc.Geology	I Rank	2010
60	Ms.Deeju.T.R	B.Sc.Geology	II Rank	2010
61	Prathibha.D.P	B.Sc Geology	III Rank	2010
62	Ms.Sumina.A	B.Com HM&C	I Rank	2010
63	Mr.Jaya jeeth.J	B.Com HM&C	II Rank	2010
64	Ms.Akhila.V.S	B.Com HM&C	III Rank	2010
65	Ms. Litha.L.P	M.Sc.Ana.Chemistry	I Rank	2010
66	Ms.Aswathy.B.A	B.Sc.Physics	II Rank	2011
67	Ms. Rejitha.R.K	B.Sc.Physics	III Rank	2011
68	Ms.Deepthi.S.S	B.Com HM&C	I Rank	2011
69	Mr. Noufal.S	B.Com HM&C	II Rank	2011
70	Ms.Resmi.R.P	B.Com HM&C	III Rank	2011
71	Mr. Bintu Syam	B.Sc.Maths	I Rank	2012
72	Ms. Manjula.B	B.Sc.Maths	II Rank	2012
73	Ms.Siji.C.J	B.Sc.Maths	II Rank	2012
74	Ms.Shamna.S	B.Sc.Maths	III Rank	2012
75	Ms.Keerthi Suresh	B.Sc.Geology	I Rank	2012
76	Mr.Tharun.R	B.Sc.Geology	III Rank	2012
77	Ms.Achu.R	B.Sc.Chemistry	I Rank	2012
78	Ms.Archa Vijayan	B.Sc.Chemistry	III Rank	2012
79	Ms.Aswathy.S	B.Sc.Zoology	III Rank	2012
80	Ms.Arya.R.S	B.Com HM&C	I Rank	2012
81	Mr.Vineeth.M.S	B.Com HM&C	II Rank	2012
82	Ms.Lekshmi Chandran	B.Com HM&C	III Rank	2012
83	Ms.Syamily.B	M.Sc.Physics	III Rank	2012
84	Ms.Vani Prasad	BA Malayalam	I Position in Uty.	2013
85	Ms.Rakhi.R	BA Malayalam	III position	2013
86	Mr.Sachin.A.S	M.Sc.Ana.Chemistry	I Rank	2013
87	Ms.Jiji.S.Kumar	M.Sc.Ana.Chemistry	II Rank	2013
88	Ms.Saranya.V.S	BA Malayalam	I position in Uty	2014
89	Ms.Roseben.H	M.Sc.Ana.Chemistry	I Rank Uty	2014
90	Ms.Deepa.M.J	M.Sc.Ana.Chemistry	II Rank Uty	2014
91	Ms.Libina.M.H	BA History	II Position in Uty	2015
92	Ms.Karthika Nair&Mr.Sooraj Babu.S	B.Com HM&C	I Rank Uty	2015
93	Mr.Satheesh Babu&Mr.Mithrathmajan.P.V	B.Com HM&C	II Rank Uty	2015
94	Ms.Parvathy.S.L	B.Com HM&C	III Rank Uty	2015
95	Ms.Anjana Sathyan	B.Sc.Geology	II Position in Uty	2015
96	Ms.Anakha Ajay	B.Sc.Geology	II position in Uty	2015
97	Ms.Vidhya.S	BA Malayalam	III position in Uty	2015
98	Ms.Surya.S	BA Malayalam	I position in Uty	2016
99	Ms.Shilpa Sudhi	M.Sc.Ana.Chemistry	II Rank Uty	2016
100	Ms.Gopika.S	M.Sc.Ana.Chemistry	I Rank Uty	2017

Sl No	Name of the candidate	Course	Rank & Year
101	Ms.Pooja Prasanth	B.Com HM&C	I Rank Uty 2018
102	Jithin.D	B.Com HM&C	II Rank Uty 2018
103	Akhil.A.U	B.Com HM&C	III Rank Uty 2018
104	Aswani Prasannan	BA.Malayalam	II Position Uty 2018
105	Krishna. J.S	M.Sc.Ana.Chemistry	II Rank Uty 2018
106	Rajasree	M.Sc.Ana.Chemistry	III Rank Uty 2018
107	Gayathri.G.S	M.Sc Geology	II Rank Uty 2017
108	Archana Sasi	M.Sc Geology	I Rank Uty 2018
109	Rajasree	M.Sc Geology	II Rank Uty 2018
110	Daya Babu	M.Sc Geology	II Rank Uty 2019
111	Gayathri.G.S	B.Sc Geology	I Rank Uty 2018
112	Arya Ajikuttan	B.Sc Geology	I Rank Uty 2019
113	Reshma Babu	B.Sc Geology	II Rank Uty 2019
114	Sreekutty	B.Sc Geology	I Rank Uty 2020
115	Athira Krishnan	B.Sc Geology	II Rank Uty 2020
116	Vishnu Prasad R.S.	B.Com HM&C	I Rank Uty 2020
117	Neethu S.S.	B.Com HM&C	II Rank Uty 2020
118	Noufiya N.S.	B.Com HM&C	II Rank Uty 2020
119	Aparna S.S.	B.Sc Zoology	II Rank Uty 2020
120	Muna H.	B.Sc Zoology	III Rank Uty 2020
121	Gopika S.	B.Sc Zoology	IV Rank Uty 2020
122	Parvathi GS	BSc mathematics	III Rank 2020
123	Ancy	B.Sc Geology	I Rank Uty 2021
124	Amrutha A.	B.Sc Geology	II Rank Uty 2021
125	Ansa Sebastian	B.Sc Geology	III Rank Uty 2021
126	Anagha S.	BSc Geology	III Rank 2022
127	Shreyas M.	BCom HM & C	I Rank 2022
128	Renju Raj	BCom HM & C	II Rank 2022
129	Abitha Babu	BCom HM & C	III Rank 2022
130	Vismaya Dileep	MSc Geology	I Rank 2022

APPROVED RESEARCH GUIDES OF DIFFERENT FACULTIES

	Name of Guide	Faculty	Research Centre
1.	Dr. Vinod. C Sugathan	Economics	S.N. College, Sivagiri
2.	Dr.Jerry Alvin	Economics	S.N. College, Sivagiri
3.	Dr.Leji.J	Zoology	S.N. College, Kollam
4.	Dr.Babitha. G.S	Zoology	S.N. College, Kollam
5.	Dr. S. Soju	Commerce	S.N. College, Kollam
6.	Dr.Nithya.P.Viswam	Malayalam	S.N. College, Kollam
7.	Dr. Biju C.	Botany	Christian College, Kattakkada
8.	Dr. Archana S.R.	Chemistry	SNCW, Kollam
9.	Dr. K.C. Preetha	Physics	SN College, Kannur

COLLEGE BY-LAWS

1.Admission to the First Degree Programme through online centralised allotment

Online Registration and Allotment Details

- Based on eligibility, the candidate needs to register application online, for obtaining admission by opting multiple programmes in different colleges on a preferential basis. A maximum of 25 options shall be given in a single application.
- Hard copies of the online application need not be sent to the University.
- The marks obtained by the candidate at the Plus two/Higher Secondary Examination will be the basis of criteria for allotment/admission to the First Degree Programme.
- The allotment of the candidates to various programmes in colleges will be on the basis of merit following strictly the rules and regulations of the University

2.Interview

Application provisionally selected for admission will be asked to appear before the Principal for interview on a specified date. The SSLC (Certificate to prove age) Transfer Certificate, Conduct Certificate, a Medical Inspection Certificate and the following record (all in original) shall be produced by the applicant at the interview

B.A/B.Sc./B.Com : mark lists of the Higher Secondary Examination and Medical Certificate, and

MA/M.Sc: Certificate and mark list, Conduct Certificate and Medical Inspection certificate shall be produced from the institution last attended.

Candidate appearing for interview must be accompanied by their guardians. The Principal reserves the right to refuse admission to any candidate who has been called for interview without assigning reasons

3. Enrollment

The candidate who is selected at the interview will be enrolled immediately on payment of the first installment of tuition fees. The students belonging to backward classes who are eligible for full fee concession shall remit the caution and Laboratory deposits on enrolment. Students who are eligible for full fee concession shall remit the caution and Laboratory deposits on enrolment. Students who complete their course of study in March may collect their Caution Deposit refund before 1 May of the same year. The unclaimed amount will be remitted to Government. Those who wish to leave the college in the first term shall remit the fees for the full term.

No candidate after admission will be enrolled or allowed to attend any class until he/she has paid the first installment of tuition fee together with laboratory fee and other fees and Caution Deposit and Fees once collected will not be refunded.

Any candidate who is found to have obtained admission using false documents will be summarily dismissed and whatever fees he has paid will be forfeited.

4. Withdrawal

1. A student applying for a transfer certificate shall be given the certificate only on payment of all fees or other money due or such portion thereof as the principal may seem fit to demand for the academic year in which he was enrolled. A penalty of Rs.50 will be collected from every student applying for his /her Transfer certificate after the first term of the academic year immediately following. Transfer Certificate of students who have appeared for a University Examination will be issued to them only after the publication of the results of the examinations (see last page for form of Application for Transfer Certificate)
2. Any student applying for any certificate must state in the application all particulars required for identification viz. full name (with initials) class in which last studied, class number, admission number, group to which he/she belongs and the year in which he/she left the college. If a reply by post is desired a self addressed stamped envelope must be enclosed.
3. A fee of Rs. 10 will be charged for the issue of a Conduct, Course, Identification or Medical Inspection Certificate from the present students of the college.
4. A fee of Rs.10 each will be charged for the issue of the following:-
   a. Attendance, Conduct, Course, Identification or Medical Inspection Certificate after the lapse of a term since the student left the college.
   b. A certified extract from any of the college record such as a certificate of date of birth.
5. A fees of Rs 100 is charged for the issue of a duplicate Transfer Certificate.
6. Any student who leaves the college without the written permission of the Principal before completing his course will receive no certificate of character. Any student who discontinues his study in the college without paying any arrears of fees or other dues shall receive no certificate.
7. Caution money will be refunded only at the end of a course after clearing the dues, if any.

5. Residence of Students

1. All students who do not live with their Parents or guardians shall reside only in lodgings approved by the principal.
2. Students shall inform the college office full information regarding their residence, soon after admission.
3. Change of residence , if any, should be reported immediately to the Principal

6. Students Attendance

1. Attendance will be taken daily at the beginning of each period. Absence during one period will be counted for half the day.
2. There shall be no less than 90 working days in a semester excluding examination days. The minimum attendance for a semester is 75% of the total working days.
3. Students are required to occupy their respective seats before the beginning of each class. They are not allowed to leave the classroom without the permission of

7. Attendance Certificate

The grant of the certificate of attendance shall be subject to the following conditions.

a. The certificate shall not be granted unless a student has completed the course of instruction to the satisfaction of the college authorities and his progress and conduct

b. A minimum attendance of 75% of the total working days of the semester is required for the certificate. It is absolutely necessary for promotion and admission to the University Examination.

c. Students whose attendance fall below this minimum shall apply for exemption through the principal to the University. The application for exemption shall be accompanied by a Treasury receipt of Rs.100/- if the shortage is below 10 days and Rs.200 if the shortage is between 10 and 20 days. The reason for each day's absence will have to be explained. In case of absence on account of illness a medical certificate is also has to be submitted. Exemption will not be granted more than once during a semester.

N.B:- No application for exemption will be recommended by the principal unless the principal is satisfied that the shortage of attendance was due to causes beyond the student's control. Ordinarily only long and continued illness will be accepted

8. Admission for a term making up shortage of Attendance

1 Students who are admitted for a term for making up shortage of attendance for the course which the student was undergoing should pay one-third of the tuition fees for the year together with full special fees and caution deposit at the time of admission. Only former students of the respective colleges should be admitted as term students.

2. In the case of readmitted students (undergoing one year's course) all fees including special fees and caution deposit due for the whole year will be collected at the time of admission.

3. Every student is liable to pay the prescribed fee for the whole term during any part of

Provided that a student studying in Arts and Science College and Sanskrit Colleges, for Degree or Postgraduate course, after obtaining transfer certificate from the institution is admitted to the same course of study in any other similar college, he/she shall not be called upon to pay over again the fees already paid for the term in the college which issued the T.C. But special fees and caution deposit will have to be paid again at the new College.

9. Leave of absence

1. No student shall absent himself from a class without prior permission.
2. Except for unforeseen causes, application for leave of absence recommended by the group tutor should reach the Principal before the commencement of the morning session (see last page for form of Application for leave)
3. A student absenting himself for ten consecutive working days shall have his/her name struck off the rolls and he/she shall be required to apply in the prescribed form for re-admission.
4. In the case of absence from any test paper, assignment or other exercise, the missed item must be answered and submitted to the teacher concerned . Otherwise the student shall not be given the attendance. He is also liable to other punishment.
5. Each student is expected to keep his own record of attendance. The list of attendance gained by students till the end of each month will be published at the beginning of the succeeding month.

10. Morning Prayer

Before the commencement of classes, every day, the “Daiva Dashakam”, written by his Holiness Sree Narayana Guru, is played in the public address system. Staff and students should stand in reverential silence during the invocation.

11.General discipline

1.Students are expected to be clean and properly dressed in the classes and also at any meeting or gathering within the college premises.
2. Students should always wear their identity card when inside the campus.
3. Politics is banned within the campus
4. At the first bell before each session , students should move towards their respective classes and take their seats. When the teacher enters all shall arise and remain standing till teacher directs them to sit.
5. Students shall not misbehave and disturb the work of the class or of any other class.
6. No student shall leave the classroom, without the permission of the teacher or until the class is dismissed.
7.Students are not allowed to stand in the verandahs or corridors of the College during class hours. Students having no classes during the working hours shall go to the Library.
8. No students shall smoke within the college premises.

9. Students are forbidden from mishandling or damaging college property.
10. Circulation of notice of any kind among students, use of megaphones, mobilephones, loudspeakers etc, and putting up of posters in the college premises, without the written permission of the Principal are strictly prohibited.
11. Students are strictly forbidden in making complaints or representations in a body, in addressing any authority collectively.
12. No meeting of any kind shall be held in the college without the written permission of the Principal.
13. Irregular attendance, insubordination to teachers, habitual abstaining from class work, obscenity in word or act are sufficient reasons for minor offences is a fine.
14. The use of mobile phone in the campus by the student is prohibited as per Government order.
15. Malpractice in test paper and examination will render a student liable to serve punishment which might amount to refusal of promotion to the next class or expulsion from the college.
16. The use of mobile phone in the campus by the student is prohibited as per Government Order.
17. The Principal is empowered to fine or suspend or dismiss a student based on the gravity of the offence. Every offender will be given a chance to explain his/her conduct before punishment is given. However, a student may be sent out of the class at the discretion of the teacher concerned prior to further disciplinary action.
18. Students who are found persistently misbehaving in the College will run the risk of getting their fee and other concessions cancelled.
19. Students of B.Com HM should be groomed and wear proper uniform compulsorily.
20. No student or office bearer of any association shall give any matter regarding the activities of the College to the Press without the prior permission of the Principal.
21. No office bearer of any association shall mediate between the Principal and the Students in matters concerning discipline.

D1: CBCS UG Programmes in Affiliated Colleges
ACADEMIC CALENDAR 2022-2023

CBCS Ist Year UG (2022-23 Admission)			
1. Notification	: 06/07/2022	2. Online registration starts	: 06/08/2022
3. Closure of Registration	: 31/07/2022	4. First Allotment	: 06/08/2022
5. Second Allotment	: 12/08/2022	6. Third Allotment	: 24/08/2022
7. College Joining	: 25/08/2022 to 29/08/2022	8. Commencement of Classes	: 31/08/2022
9. First Supplementary Allotment	: 13/09/2022	10. Second Supplementary Allotment	: 24/09/2022

Semester- (2022 Admission)			
Commencement of Classes	: 31/08/2022	Exam Notification	: 01/11/2022
Conclusion of Classes	: 25/11/2022	Exam Commencement	: 05/01/2023
		Exam Conclusion	: 31/01/2023
Semester- (2022 Admission)			
Commencement of Classes	: 04/01/2023	Exam Notification	: 11/04/2023
Conclusion of Classes	: 08/05/2023	Exam Commencement	: 10/05/2023
		Exam Conclusion	: 31/05/2023
Semester- (2021 Admission)			
Commencement of Classes	: 03/03/2022	Exam Notification	: 01/08/2022
Conclusion of Classes	: 01/09/2022	Exam Commencement	: 20/09/2022
		Exam Conclusion	: 20/09/2022
Semester- (2021 Admission)			
Commencement of Classes	: 21/10/2022	Exam Notification	: 01/12/2022
Conclusion of Classes	: 03/01/2023	Exam Commencement	: 30/019/2023
		Exam Conclusion	: 24/02/2023
Semester- (2020 Admission)			
Commencement of Classes	: 01/09/2022	Exam Notification	: 26/10/2022
Exam Commencement	: 09/12/2022	Exam Conclusion	: 22/12/2022
Conclusion of Classes	: 30/11/2022		
Semester- (2020 Admission)			
Commencement of Classes	: 03/01/2023	Exam Notification	: 27/02/2023
Exam Commencement	: 12/04/2023	Exam Conclusion	: 24/04/2023
Conclusion of Classes	: 31/03/2023		

In each semester,classes are to be engaged for 90 teaching days or for 450 hours. It shall be the responsibility of the Principals to ensure that any deficiency in this shall be made good either by conducting classes on holidays/saturdays or engaging extra classes on working days so that the minimum teaching hours shall be completed. If any of the dates, prescribed in the calendar happens to be a holiday,the next working day shall be the prescribed date for the academic event noted against it.

D2 : PG Programmes in Affiliated Colleges

Ist Year PG (2022-23 Admission)			
1. Notification : 08/07/2022		2. Online registration starts : 08/07/2022 (Subject to publication of the result of UG programme)	
3. Closure of Registration : 12/08/2022		4. First Allotment : 17/08/2022	
5. Second Allotment : 22/08/2022		6. Third Allotment : 27/08/2022	
7. College Joining : 30/08/2022 to 31/08/2022		8. Commencement of Classes : 01/09/2022	

Semester - 1			
Commencement of Classes	: 31/08/2022	Exam Notification	: 23/11/2022
Exam Commencement	: 04/01/2023	Exam Conclusion	: 31/01/2023
Semester - 2			
Commencement of Classes	: 16/01/2023	Exam Notification	: 15/03/2023
Exam Commencement	: 19/05/2023	Exam Conclusion	: 29/05/2023
Semester - 3			
Commencement of Classes	: 01/06/2023	Commencement of Project work	: 26/07/2023
Exam Notification	: 16/08/2023	Exam Commencement	: 04/10/2023
Exam Conclusion	: 13/10/2023		
Semester - 4			
Commencement of Classes	: 16/01/2023	Exam Notification	: 01/02/2024
Project submission	: 20/03/2024	Exam Commencement	: 01/03/2024
Exam Conclusion	: 13/03/2024		

* For courses without practical examination, the internal assessment marks shall be forwarded within 15 days after the completion of last theory exam. For courses with practical examination the internal assessment marks shall be forwarded within in 10 days after the completion of last practical examination.

* In each Semester, classes are to be engaged at least for 450 hours. Any deficiency in this shall be made good either by conducting classes on holidays/Saturdays or engaging extra classes on working days so that the minimum teaching hours (450 hours) shall be completed.

* If any of the dates, prescribed in the calendar, happens to be a holiday, the next working day shall be the prescribed date for the academic event notified.

* The Academic calendar shall be strictly followed, and the internal assessment made accordingly for the timely submission of CA marks to the University.

* The Principals shall ensure that the students have the minimum attendance required for the previous semesters while registering them for University examinations and also ensure the minimum attendance required for the semester for which registrations were made while issuing the hall tickets.

* The colleges shall ensure that the Online registration of examinations are made complete by verification of the student registration at the required levels (Teacher Level, HoD Level, Principal Level).

*The attendance of students during the period of 90 days be taken for calculating the percentage of attendance for the Semester.

* Enrollment process shall start 5 days after the closure of admission.

* Submission of qualifying certificates shall be done 5 days after the closure of enrollment.

COURSES OFFERED

I. Faculty of Arts

Undergraduate Courses

1. Malayalam language and Literature
2. Economics
3. History

Postgraduate Courses

1. Economics

Research leading to Ph.D

1. Economics

II. Faculty of Science

Undergraduate Courses

1. Mathematics
2. Physics
3. Chemistry
4. Botany
5. Zoology
6. Geology

Postgraduate Courses

1. Physics
2. Analytical Chemistry
3. Geology

III. Faculty of Commerce

Undergraduate Courses

1. B.Com (Finance)
2. B.Com Hotel Management & Catering (Career related course)

Postgraduate Courses

1.M.Com, International Trade

Additional Language

1.B.A/B.Sc - Malayalam, Hindi and Sanskrit
2.B.Com/H.M. - Malayalam and Hindi, Sanskrit

DEPARTMENT OF MALAYALAM

Year of Establishment : 1967
Course Offered : B.A. Malayalam

First Degree Programme in Malayalam under the Choice Based Credit and Semester (CBCS) System

പ്രോഗ്രാം: മലയാളം : ഭാഷയും സംസ്കാരവും സാഹിത്യവും

(Programme - Malayalam: Language, Culture and Literature)

Course Structure for First Degree Programme in Malayalam

Semester No.	Course Code	Course Title	Instructional hours/weeks			Credit/ Course	Page No
			L	T	P	C	
I	EN 1111	Language Course I (English I)	5	-	-	4	
	ML 1111.1	Lang. Course II (Addl. Lang. I) - മലയാളകവിത (കാവ്യരൂപ ലിഖ)	4	-	-	3	8
	EN 1121	Foundation Course - I	4	-	-	2	
	ML 1141	Core Course-1 നോവൽ സാഹിത്യം	6	-	-	4	10
	ML 1131.1	Compl. Course - 1 കേരള പഠനം ഭാഗം - I	3	-	-	2	13
	SK 1131.2	Compl. Course - II - സംസ്കൃതം - 1	3	-	-	2	
		ആകെ	**25**			**17**	
II	EN 1211	Lang. Course-III (English II)	5	-	-	4	
	EN 1212	Lang. Course IV (English III)	4	-	-	3	
	ML 1211.1	Lang. Course V (Addl. lang. II) - ഗദ്യസാഹിത്യം (ഗദ്യകൗമുദി)	4	-	-	3	16
	ML 1241	Core Course II - നാടക സാഹിത്യം	6	-	-	4	18
	ML 1231.1	Compl. Course III - കേരള പഠനം- 2	3	-	-	3	22
	SK 1231.2	Compl. Course IV - സംസ്കൃതം - 2	3	-	-	3	
		ആകെ	**25**			**20**	
	EN 1311	Lang. Course VI (English IV)	5	-	-	4	
	ML 1311.1	Lang. Course VII (Addl. Lang. III) - ഭാഷാശൈലിയും സർഗ്ഗാത്മകതയും	5	-	-	4	24

Semester No.	Course Code	Course Title	Instructional hours/weeks			Credit/ Course	Page No
			L	T	P	C	
III	ML 1321	Foundation Course - II (Informatics)- വിവര സാങ്കേതികവിദ്യയും മലയാളഭാഷാപഠനവും	4	-	-	3	25
	ML 1341	Core Course III - സാഹിത്യപ്രസ്ഥാനം പൗരസ്ത്യവും പാശ്ചാത്യവും	5	-	-	4	28
	ML 1331	Compl. Course V - പരിസ്ഥിതി പഠനം	3	-	-	3	31
	SK 1331.2	Compl. Course VI - സംസ്കൃതം - 3	3	-	-	3	
		ആകെ	**25**			**21**	
IV	EN 1411	Lang. Course - VIII (English V)	5	-	-	4	
	ML 1411.1	Lang. Course IX (Addl. Lang. IV) ദ്വിതീയഭാഷാസാഹിത്യം (ദ്വിതീയഭാഷ)	5	-	-	4	34
	ML 1441	Core Course - IV- ആധുനിക മലയാളകവിത	5	-	-	4	36
	ML-1442	Core Course-V- നിരൂപണ സാഹിത്യം	4	-	-	3	39
	ML-1431	Compl. Course VII - ഇതിഹാസസാഹിത്യം, സ്ത്രീവാദ സാഹിത്യം	3	-	-	3	42
	SK 1431.2	Compl. Course VIII - സംസ്കൃതം - 4	3	-	-	3	
		ആകെ	**25**			**21**	
V	ML1541	Core Course VI - ഭാഷാശാസ്ത്രം, ഭാഷാചരിത്രം	4	-	-	4	46
	ML 1542	Core Course VII - ചെറുകഥാപഠനം	4	-	-	4	49
	ML 1543	Core Course VIII - വിവർത്തനം: സിദ്ധാന്തവും പ്രയോഗവും	3	-	-	2	52
	ML 1544	Core Course IX - ജീവചരിത്രം, ആത്മകഥ, യാത്രാനുഭവം	4	-	-	4	54
	ML 1545	Core Course X - നിരൂപണവും സിനിമയും	4	-	-	4	56

Semester No.	Course Code	Course Title	Instructional hours/weeks			Credit/ Course	Page No
			L	T	P	C	
V		**Open Course -1**					
	ML 1551.1	കേരളീയകലകൾ/					60
	ML 1551.2	തിരക്കഥാരചന: തത്ത്വവും പ്രയോഗവും/					63
	ML 1551.3	മലയാള പത്രപ്രവർത്തനം					65
	ML 1551.4	ചലച്ചിത്രപഠനം.	3	-	-	2	67
		Project/Dissertation	3	-	-	-	
		ആകെ	**25**			**21**	
VI	ML 1641	Core Course XI - മാധ്യമലോകം	5	-	-	4	71
	ML 1642	Core Course XII - മലയാളവ്യാകരണം	5	-	-	4	74
	ML 1643	Core Course XIII - മലയാളകവിത - ഉത്തരഘട്ടം	5	-	-	4	76
	ML 1644	Core Course XIV - നാടോടി വിജ്ഞാനീയം	4	-	-	3	79
		Open Course II (Elective)					
	ML 1651.1	താരതമ്യ സാഹിത്യം/					82
	ML 1651.2	ഭാഷാസാഹിത്യസംവാദങ്ങൾ/					83
	ML 1651.3	കേരളീയ കലകൾ/					86
	ML 1651.4	തിരക്കഥാ രചന: തത്ത്വവും പ്രയോഗവും/					89
	ML 1651.5	മലയാളപത്രപ്രവർത്തനം	3	-	-	2	91
	ML 1645	Project/Dissertation	3	-	-	4	
		ആകെ	**25**			**21**	

POST GRADUATE & RESEARCH DEPARTMENT OF ECONOMICS

Year of Establishment : 1967
Course Offered : B.A. Economics, M.A. Economics, Ph.D Programme

First Degree Programme in Economics:
Course Structure

Semester I

Sem No	Course No	Course Title	Instructional hous	Credits
I	EN 1111	Language Course I (English I)	5	4
	1111	Language Course II (Addl Language I)	4	3
	EN 1121	Foundation Course I	4	2
	EC 1141	Core I Introductory Micro Economics	6	4
	1131	Complementary I	3	2
	1131	Complementary II	3	2
		Total	25	20

Semester II

Sem No	Course No	Course Title	Instructional hours	Credits
II	EN 1211	Language Course III (English II)	5	4
	1212	Language Course IV (English III)	4	3
	1211	Language Course V (Addl. Lang II)	4	3
	EC1241	Core II Intermediate Microeconomics	6	4
	1231	Complementary III	3	3
	1231	Complementary IV	3	3
		Total	25	20

Semester III

Sem No	Course No	Course Title	Instructional hours	Credits
III	EN 1311	Language Course VI (English IV)	5	4
	1311	Language Course VII (Addl.Lan III)	5	4
	EC1321	Foundation Course II Informatics for Applied Econometrics	4	3
	EC1341	Core III Introductory Macroeconomics.	5	4
	1331	Complementary V	3	3
	1331	Complementary VI	3	3
		Total	25	21

Semester IV

Sem No	Course No	Course Title	Instructional hours	Credits
IV	EN1411	Language Course VIII (English V)	5	4
	1411	Language Course IX (Addl.Lan IV)	5	4
	EC1441	Core IV Mathematical Methods for Economics	5	4
	EC1442	Core V Intermediate Macroeconomics	4	3
	1431	Complementary VII	3	3
	1431	Complementary VIII	3	3
		Total	25	21

Semester V

Sem No	Course No	Course Title	Instructional hours	Credits
V	EC1541	Core VIMethodology and Perspectives of Social Science	4	4
	EC1542	Core VII Statistical Methods for Economics	4	4
	EC1543	Core VIII Readings in Political Economy	4	4
	EC1544	Core IX Economic Growth and Development	3	2
	EC1545	Core X International Economics	4	3
	EC1551.1	OpenCourse Introductory Economics	3	2
	EC1551.2	Human Resource Management	3	2
	EC1551.3	Indian Economy Since Liberalisation	3	2
		Project / Dissertation	3	-
		Total	25	20

Semester VI

Sem No	Course No	Course Title	Instructional hours	Credits
VI	EC1641	Core XIIndian Economy	5	4
	EC1642	Core XIBanking and Finance	4	4
	EC1643	Core XIPublic Economics	5	4
	EC1644	Core XIEnvironment Economics and Disaster Management	4	3
	EC1661.1	Elective :Kerala Economy	4	2
	1661.2	Mathematical Economics	4	2
	1661.3	Econometrics	4	2
	1661.4	History of Economic Thought	4	2
	EC 1645	Project/Dissertation	3	3
			25	21
		Grand Total	150	120

Syllabus for M.A. Economics Programme (Semester System) Offered in Affiliated Colleges.
(with effect from 2018 Admission Onwards)
Course Structure and Distribution of Marks

Semester	Paper Code	Title of the paper	Distribution of Instructional hours (Lecture) per semester	Instructional hours (Lecture) per week	Duration of ESA (Hrs.)	Maximum Marks		
						CA	ESA	Total
I	EC 211	Micro Economics I	120	7	3	25	75	100
	EC 212	Economics of Growth and Development	110	6	3	25	75	100
	EC 213	Indian Economic Policy I	110	6	3	25	75	100
	EC 214	Quantitative Methods for Economics	110	6	3	25	75	100
II	EC 221	Micro Economics II	120	7	3	25	75	100
	EC 222	Economics of Social Sector and Environment	110	6	3	25	75	100
	EC 223	Indian Economic Policy II	110	6	3	25	75	100
	EC 224	Econometrics and Research Methodology	110	6	3	25	75	100
III	EC 231	Macro Economics -I	120	7	3	25	75	100
	EC 232	International Economics I	110	6	3	25	75	100
	EC 233	Public Economics	110	6	3	25	75	100
		Optional I	110	6	3	25	75	100
IV	EC 241	Macro Economics -II	120	7	3	25	75	100
	EC 242	International Economics II	110	6	3	25	75	100
	EC 243	Financial Securities Market Analysis	110#	6	3	25	75	100
		Optional II	110	6	3	25	100	100
	EC 244	Dissertation	-	-	-	-	-	100
		Viva-Voce	-	-	-	-	-	100
		Total	**1800**		**-**	**-**	**-**	**1800**

Out of 110 hours, 5 hours for practical session.

CA : Continuous Assessment. **ESA : End Semester Assessment**

DEPARTMENT OF HISTORY

Year of Establishment : 1998
Course Offered : B.A. History

First Degree Programme in History : Course Structure

SEM NO	COURSE NO	COURSE TITLES	INSTR: HRS	NO.OF CREDITS
I	EN 1111	Language Course I (English-1)	5	4
	M/H 1111	Language Course II (Addl. Language)	4	3
	EN 1121	Foundation Course I	4	2
	HY 1141	Discipline of History and Social Science Methodology and Perspectives	6	4
	HY 1131.1 (EC/IH/SG)	Complementary -I: History of National Movement in India Part-1 (1857-1900), For Economics, Islamic History and Sociology	3	2
		Total	25	17
II	EN 1211	Language Course III (English II)	5	4
	EN1212	Language Course IV (English III)	4	3
	M/H 1211	Language Course V (Addl. Language II)	4	3
	HY 1241	Core **II** Global History: Socio-cultural Formations in the Early World	6	4
	HY 1231.3 (EC/IH/SG)	Complementary -II: History of National Movement in India Part II (1901-1920), For Economics, Islamic History and Sociology	3 3	3 3
		Total	25	20
III	EN 1311	Language Course V1 (English)	5	4
	M/H 1311	Language Course VII (Addl. Language III)	5	4
	HY 1321	Foundation Course II- Informatics	4	3
	HY 1341	Core **111**-Evolution of the early Indian society &Culture	5	4
	HY 1331.5 (EC/IH/SG)	Complementary **V**-History of Modern India (1921-1947), For Economics, Islamic History and Sociology	3	3
		Total	25	21
IV	EN 1411	Language Course VIII (English V)	5	4
	M/H 1411	Language Course 1X (Addl. Language 1V)	5	4
	HY1441	Core **1V-** Medieval India: Socio-Cultural Processes.	5	4
	HY1442	Core **V-**History Modern World – Part 1	4	3
	HY 1431.7 (EC/IH/SG)	Complementary **VII**-History of Modern India (after1948), For Economics, Islamic History and Sociology	3	3
		Total	25	21

V	HY1541 HY1542 HY1543 HY1544 HY1545 HY1551.3	Core **V1**-Major trends in Historical thoughts and writings Core **V11**-Colonialism and Resistance movements in India Core**V111-**History of Modern World – Part II Core **1X**-History of Pre- Modern Kerala Core **X-**Making of Indian Nation **Open Courses-** History of Human Rights Movement. Project/Dissertation Study Tour	4 4 3 4 3 3 3	4 4 2 4 2 2 0
		Total	25	20
V1	HY1641 HY 1642 HY1643 HY1644 HY1651.1 HY1651.2 HY 1651.3 HY1651.4 HY1651.5 HY1651.6 HY1651.7 HY1645	Core **XI** - Making of Modern Kerala Core **XII -** Major trends in Indian Historical thought & writings Core **XIII** - Contemporary India Core **X1V** - Twentieth Century Revolutions **Electives** Historical Tourism Heritage Studies Contemporary World Empowerment of Women with special reference to India An Introduction to Archaeology History of Human Rights Movement. Environmental History of Modern India Project/Dissertation	5 5 5 4 3 3	4 4 4 3 2 4
		Total	25	21
		Grand Total	150	120

DEPARTMENT OF MATHEMATICS

Year of Establishment : 1967
Course Offered : B.Sc Mathematics

First Degree Programme in Mathematics:
Course Structure

Sem	Course Code	Course title	Instr.hrs. per week	Credit
I	MM 1141	Methods of Mathematics	4	4
II	MM 1221	Foundations of Mathematics	4	3
III	MM 1341	Elementary Number Theory and Calculus I	5	4
IV	MM 1441	Elementary Number Theory and Calculus II	5	4
V	MM 1541	Real Analysis I	5	4
	MM 1542	Complex Analysis I	4	3
	MM 1543	Abstract Algebra Group Theory	5	4
	MM 1544	Dierential Equations	3	3
	MM 1545	Mathematics Software LATEX & SageMath (Practical Examination Only)	4	3
	MM 1551	Open Course	3	2
	II	Project preparation - From selecting the topic to presenting the nal report	1	
VI	MM 1641	Real Analysis II	5	4
	MM 1642	Complex Analysis II	4	3
	MM 1643	Abstract Algebra Ring Theory	4	3
	MM 1644	Linear Algebra	5	4
	MM 1645	Integral Transforms	4	3
	MM 1651	Elective Course	3	2
	MM 1646	Project		4

Structure of Open Courses

Sem	Course Code	Course title	Instr.hrs. per week	Credit
V	MM 1551.1	Operations Research	3	2
V	MM 1551.2	Business Mathematics	3	2
V	MM 1551.3	Basic Mathematics	3	2

POST GRADUATE DEPARTMENT OF PHYSICS

Year of Establishment : 1967
Course Offered : B.Sc Physics & M.Sc Physics

First Degree Programme in Physics
Course Structure

Sem. No.	Course title	Instructional hours/week L	P	Credit	University. Exam duration	Evaluation Internal	Uty. Exam	Total credit
I	EN1111 English Lang I	5		4	3 hours			
	1111 Addl Lang I	4		3	,,			
	EN1121 Foun Course I	4		2	,,	20%	80%	16
	PY1141 Core Course I	2		2	,,			
	Core pract. I	-	2	-	-			
	MM1131.1 Compl. Course I	2	2	3	3 hours			
	Compl. Course II (CH1131.1/ST1131.2/PCH1131.7/EL1131)	2	2	2	,,			
II	EN1211 Eng Lang. II	5		4	3 hours			
	EN1212 Eng Lang. III	4		3	,,			
	1211 Addl Lang. II	4		3	,,	20%	80%	17
	PY1241 Core Course II	2		2	,,			
	Core pract. I		2					
	MM1231.1 Compl. Course III	2	2-	3	,,			
	Compl. Course IV (CH1231.1/ST1231.2/ PCH1231.7/EL1231)	2	2	2	,,			
III	EN1311 Eng Lang. IV	5		4	3 hours			
	1311 Addl Lang. III	5		4	,,			
	PY1341 Core Course II	3		3	,,	20%	80%	18
	Core Pract I	-	2	-	-			
	MM1331.1 Compl. Course V	3		4	3 hours			
	Compl. Course VI	3	2	3	,,			
	(CH1331.1/ST1331.2/PCH1331.7/EL1331)							

IV	EN1411 Eng Lang. V	5	4	3 hours			
	1411Addl Lang. IV	5	4	,,			
	PY1441Core Course III	3	3	,,	20%	80%	25
	PY 1442 Core (Pract I) IV	- 2	3	,,			
	MM1431.1 Compl. Course VII	5 -	4	3 hours			
	Compl. Course VIII (CH1431.1/ST1431.2/ PCH1431.7/EL1431)	3 -	3	,,			
	Compl. (Practical) IX (CH1432.1/ST1432.2/ PCH1432.7/EL1432)	- 2	4	,,			
V	PY1541 Core Course V	4 -	4	3 hours			
	PY1542 Core Course VI	4 -	4	,,			
	PY1543 Core Course VII	4 -	4	,,	20%	80%	18
	PY1544 Core Course VIII	4 -	4	,,			
	Core (PracticalII)	- 4	-	-			
	Open Course (PY1551.1/PY1551.2/ PY1551.3/PY1551.4/ PY1551.5)	3 -	2	3 hours			
	Project	- 2	-	-			
VI	PY1641 Core Course IX	4 -	4	3 hours			
	PY1642 Core Course X	4 -	4	,,			
	PY1643 Core Course XI	4 -	4	,,	20%	80%	26
	PY1644 Core Course XII	4 -	3	,,			
	PY1645 Core (Pract II) XIII	- 2	2	,,			
	PY1646 Core (Pract III) XIV	- 2	3	,,			
	Elective Course (PY1661.1/PY1661.2/ PY1661.3/PY1661.4/ PY1661.5)	3 -	2	,,			
	PY1647 Project and Research Institute/Science Museum	- 2	4	-			

M.Sc Degree Program (effective from 2018 - 19) Branch

A: COURSE STRUCTURE & MARK DISTRIBUTION

Semester	Paper Code	Title of Paper	Contact hours per week			UE duration (h)	Maximum marks		
			L	T	P		IA	UE	Total
I	PH 211	Classical Mechanics	6	1	…	3	25	75	100
	PH 212	Mathematical Physics	6	1	…	3	25	75	100
	PH 213	Basic Electronics	6	1	…	3	25	75	100
	PH 251	General Physics Practicals	…	1	3	…	…	…	…
	PH 252	Electronics & Computer Science Practicals	…	1	4	…	…	…	…
	Total for Semester I (S1)		18	5	7	…	75	225	300
II	PH 221	Modern Optics & Electromagnetic theory	6	1	…	3	25	75	100
	PH 222	Thermodynamics, Statistical Physics & Basic Quantum Mechanics	6	1	…	3	25	75	100
	PH 223	Computer Science & Numerical Techniques	6	1	…	3	25	75	100
	PH 251	General Physics Practicals	…	1	3	6	25	75*	100
	PH 252	Electronics & Computer Science Practicals	…	1	4	6	25	75*	100
	Total for Semester II (S2)		18	5	7	…	125	375	500

III	PH 231	Advanced Quartum Mechanics	6	1	…	3	25	75	100
	PH 232	Atomic and Molecular Spectroscopy	6	1	…	3	25	75	100
	PH 233 X	Special Paper I	6	1	…	3	25	75	100
	PH 261	Advanced Physics Practicals	…	1	4	…			
	PH 261	Advanced Electronics Practicals	…	1	3	…			
	Total for Semester III (S3)		18	5	7		75	225	300
IV	PH 241	Condensed Matter Physics	6	1	…	3	25	75	100
	PH 242	Nudear & Particle Physics	6	1	…	3	25	75	100
	PH 243 X	SpecialPaperII	6	1	…		25	75	100
	PH 261	Advanced Physics Practicals	…	1	3	6	25	75*	100
	PH 262	Advanced Electronics Practicals	…	…	4	6	25	75*	100
	PH 201	Project	…	…	…	…	25	75	100
	PH 202	Viva voce	…	…	…	…	…	100	100
	Total for Semester IV (S4)		18	5	7	…	150	550	700
Grand Total			**72**	**20**	**28**	**…**	**425**	**1375**	**1800**

* 10 marks for records

L - Lecture IA - Internal Assessment
T - Tutorial UE - University Exam
P - Practical

X: E (Electronics), M (Materials Science)
N (Nudear Physics),
S (Space Physics) T (Theoretical Physics)

POST GRADUATE DEPARTMENT OF CHEMISTRY

Year of Establishment : 1967

Course Offered : B.Sc Chemistry & M.Sc Chemistry

First Degree Programme in Chemistry

Course Structure

SEMESTER I								
Course Code	Study component	Instructional hrs/Week		Credit	Duration of Uty. Exam	Evaluation marks		Total Credit
		T	P			CE	ESE	18
EN1111	English I	5		4	3hrs	20	80	
1111	Additional Language I	4		3	3hrs	20	80	
EN1121	Foundation Course I	4		2	3hrs	20	80	
MM1131.2	Complementary Course I	4		3	3hrs	20	80	
PY1131.2	Complementary Course II	2		2	3hrs	20	80	
	Complementary Course Lab of PY1131.2		2	-	-	-	-	
CH1141	Core Course I	2		4	3hrs	20	80	
	Core Course Lab I of CH1141		2	-	-	-	-	
SEMESTER II								
EN1211	English II	4		3	3hrs	20	80	18
EN1212	English III	5		4	3hrs	20	80	
1211	Additional Language II	4		3	3hrs	20	80	
CH1221	Foundation Course II	2	2	3	3hrs	20	80	
MM1231.2	Complementary Course III	4		3	3hrs	20	80	
PY1231.2	Complementary Course IV	2		2	3hrs	20	80	
	Complementary Course Lab of PY1231.2		2	-	-	-	-	
SEMESTER III								
EN1311	English IV	5		4	3hrs	20	80	18
1311	Additional Language III	5		4	3hrs	20	80	
MM1331.2	Complementary Course V	5		4	3hrs	20	80	
PY1331.2	Complementary Course VI	3		3	3hrs	20	80	
	Complementary Course Lab of PY1331.2		2	-	-	-	-	
CH1341	Core Course II	3		3	3hrs	20	80	
	Core Course Lab I of CH1341		2	-	-	-	-	

SEMESTER IV								
EN1411	English V	5		4	3hrs	20	80	24
1411	Additional	5		4	3hrs	20	80	
	Language IV							
MM1431.2	Complementary	5		4	3hrs	20	80	
	Course VII							
PY1431.2	Complementary Course VIII	3	2	3	3hrs	20	80	
	Complementary Course Lab of PY1131.2 PY1231.2 PY1331.2 & PY1331.2			4	3hrs	20	80	
CH1441	Core Course III	3		3	3hrs	20	80	
CH1442	Core Course IV- Lab I of CH1141		2	2	3hrs	20	80	
SEMESTER V								
CH1541	Core Course V	3		4	3hrs	20	80	19
CH1542	Core Course VI	4		4	3hrs	20	80	
CH1543	Core Course VII	4		4	3hrs	20	80	
CH1544	Core Course VIII Lab II		5	3	6hrs	20	80	
CH 1545	Core CourseIX Lab III		4	2		20	80	
1551	Open Course	3		2	3hrs	20	80	
	Project		2	-	-	-	-	
SEMESTER VI								
CH1641	Core Course X	3		4	3hrs	20	80	23
CH1642	Core Course XI	4		4	3hrs	20	80	
CH1643	Core Course XII	4		4	3hrs	20	80	
CH1644	Core Course XIII Lab IV			3	6hrs	20	80	
CH1645	Core Course XIV Lab V			2		20	80	
CH1661.1/ CH1661.2/ CH1661.3/ CH1661.4	Elective Course	3		2	3hrs	20	80	
CH1646	Project and Factory Visit		3	4	Viva voce	-	100	

M.Sc. PROGRAMME IN BRANCH IV – ANALYTICAL CHEMISTRY

(Revised syllabus under semester system with effect from 2020 admission)

SYLLABUS AND SCHEME OF EXAMINATION

Course No and Title		Hours per week		Duration of ESA	Marks for CA	Marks for ESA	Total Marks
		L	P				
SEMESTER I*							
CL 211	Inorganic Chemistry I	5		3	25	75	100
CL 212	Organic Chemistry I	5		3	25	75	100
CL 213	Physical Chemistry I	5		3	25	75	100
CL 214	Inorganic Chemistry Practicals I		3	(To be continued in Semester II)			
CL 215	Organic Chemistry Practicals I		3	(To be continued in Semester II)			
CL 216	Physical Chemistry Practicals I		4	(To be continued in Semester II)			
				Total marks for Semester I			**300**
*Distribution of teaching hours/week: Theory–15 hours, Practical's –10 hours							
SEMESTER II*							
CL 221	Inorganic Chemistry II	5		3	25	75	100
CL 222	Organic Chemistry II	5		3	25	75	100
CL 223	Physical Chemistry II	5		3	25	75	100
CL 214	Inorganic Chemistry Practicals II		3	6	25	75	100
CL 215	Organic Chemistry Practicals II		3	6	25	75	100
CL 216	Physical Chemistry Practicals II		4	6	25	75	100
				Total marks for Semester II			**600**
*Distribution of teaching hours/week: Theory–15 hours, Practical's –10 hours							

SEMESTER III*							
CL 231	Inorganic Chemistry III	5		3	25	75	100
CL 232	Organic Chemistry III	5		3	25	75	100
CL 233	Physical Chemistry III	5		3	25	75	100
CL 234	Inorganic Chemistry Practicals II		3	(To be continued in Semester IV)			
CL 235	Organic Chemistry Practicals II		3	(To be continued in Semester IV)			
CL 236	Physical Chemistry Practicals II		4	(To be continued in Semester IV)			
						Total marks for Semester III	**300**
*Distribution of teaching hours/week: Theory–15 hours, Practical's –10 hours							
SEMESTER IV*							
CL 241	Chemistry of Advanced Materials	5		3	25	75	100
CL 242	Applied Analytical Chemistry	5		3	25	75	100
CL 234	Inorganic Chemistry Practicals II		3	6	25	75	100
CL 235	Organic Chemistry Practicals II		3	6	25	75	100
CL 236	Physical Chemistry Practicals II		4	6	25	75	100
CL 243 (a)	Dissertation**					50	50
CL 243 (b)	Visit to R&D Centre					5	5
Comprehensive viva-voce						45	45
						Total marks for Semester IV	**600**
						Grand Total (for semesters I – IV)	**1800**
*Distribution of teaching hours/week: Theory–10 hours, Practical's –10 hours , 5 hours for discussion on project							

** 10 marks out of the 50 marks for dissertation will be for dissertation viva-voce. The remaining 40 marks is to be distributed as follows_
Introduction to the work/ Statement of the Problem – 5, Review of Literature – 5 Materials and Methods – 5, Results and Discussion – 15, Language and style of presentation – 2, References – 3, Quality and Innovation – 5.

DEPARTMENT OF BOTANY

Year of Establishment : 1967
Course Offered : B.Sc Botany

First Degree Programme in Botany: Course Structure

Sem No.	Course Code	Course Title	Instructional hours/ week		Credits	Uty Exam Duration	Evaluation		Total credits
			T	P			Internal	University exam	
I	EN1111	English Language I Additional	5	-	4	3hrs	20%	80%	16
	1111	Additional Language I	4	-	3	,,			
	EN1121	Foundation Course I	4	-	2	,,			
	BO1141	Core Course I	2	2	3	,,			
	CH/BC1131	Compl. Course I (CH/BC)	2	2	2	,,			
	ZO1131	Complementary Course II (ZO)	2	2	2	,,			
II	EN1211	English Language II	5	-	4	,,	20%	80%	17
	EN1212	English Language III	4	-	3	,,			
	1211	Additional Language II	4	-	3	,,			
	BO1221	Foundation Course II	2	2	3	,,			
	CH/BC1231	Compl. Course III(CH/BC)	2	2	2	,,			
	ZO1231	Compl. Course IV(ZO)	2	2	2	,,			
III	EN1311	English Language IV	5	-	4	,,	20%	80%	17
	1311	Additional Language III	5	-	4	,,			
	BO1341	Core Course II	3	2	3	,,			
	CH/BC1331	Compl. Course V(CH/BC)	3	2	3	,,			
	ZO1331	Compl. Course VI(ZO)	3	2	3	,,			
IV	EN1411	English Language V	5	--	4	,,	20%	80%	25
	1411	Additional Language IV	5	-	4	,,			
	BO1441	Core Course III	3	2	3	,,			
	CH/BC1431	Compl.CourseVII(CH/BC)	3	2	3	,,			
	ZO1431	Compl. courseVIII(ZO)	3	2	3	,,			
	CH/BC1432	Compl IX (Practical CH/BC)	-	(8)*	4	,,			
	ZO1432	Compl X (Practical ZO)	-	(8)*	4				
V	BO1541	Core Course IV	4	3	4	,,	20%	80%	20
	BO1542	Core Course V	5	2	4	,,			
	BO1543	Core Course VI	4	2	3	,,			
	BO1544	Core (Practical-1) VII	-	(4)*	3	,,			
	BO1545	Core (Practical-2)VIII	-	(4)*	4	,,			
		Open Course I	3	-	2	,,			
	BO1551.1	Horticulture							
	BO1551.2	Mushroom cultivation & Marketing							
	BO1551.3	Forestry							
		Project	-	2					
VI	BO1641	Core Course IX	5	2	4	,,	20%	80%	25
	BO1642	Core Course X	4	2	4	,,			
	BO1643	Core Course XI	4	2	4	,,			
	BO1644	Core (Practical-3)XII	-	(5)*	3	,,			
	BO1645	Core (Practical-4)XIII	-	(8)*	4	,,			
	BO1651	Elective Course II	3	-	2	,,			
	BO1646	Project		3	4				
									120

L = Lecture P = Practical ()*Practical hour already distributed in the semester concerned

DEPARTMENT OF ZOOLOGY

Year of Establishment : 1967

Course Offered : B.Sc Zoology

First Degree Programme in Zoology : Course Structure

Semster	Course Code	Study Components	Instructional Hrs/week		Credit	Duration of Univ. Exam	Evaluation		Total Credit
			T	P			CE	ESE	
I	EN1111	English I	5		4	3 Hrs	20%	80%	16
	1111	Additional language I	4		3	3 Hrs	20%	80%	
	EN 1121	Foundation course I	4		2	3 Hrs	20%	80%	
	CH1131.4	Complementary course I	2		2	3 Hrs	20%	80%	
		Complementary course I Practical of CH1131.4		2					
	BO1131	Complementary course II	2		2	3 Hrs	20%	80%	
		Complementary course II Practical of BO1131		2					
	ZO1141	Core Course I	3		3	3 Hrs	20%	80%	
		Core Course Practical of ZO1141		1					
II	EN1211	English II	4		3	3 Hrs	20%	80%	17
	EN1212	English III	5		4	3 Hrs	20%	80%	
	1211	Additional language II	4		3	3 Hrs	20%	80%	
	CH1231.4	Complementary course III	2		2	3 Hrs	20%	80%	
		Complementary course III Practical of CH1231.4		2					
	BO1231	Complementary course IV	2		2	3 Hrs	20%	80%	
		Complementary course II Practical of BO1231		2					
	ZO1241	Core Course II	3		3	3 Hrs	20%	80%	
		Core Course Practical of ZO1241		1					
III	EN1311	English IV	5		4	3 Hrs	20%	80%	17
	EN1312	Additional language III	5		4	3 Hrs	20%	80%	
	CH1331	Complementary course V	3		3	3 Hrs	20%	80%	
	CH1331.4	Complementary course V Practical of CH1331.4		2					
	BO1331	Complementary course VI	3		3	3 Hrs	20%	80%	
	BO1332	Complementary course VI Practical of BO1331		2					
	ZO1341	Core Course III	3		3	3 Hrs	20%	80%	
	ZO1341	Core Course Practical of ZO1341		2					
IV	EN1411	English V	5		4	3 Hrs	20%	80%	29
	EN1411	Additional language II	5		4	3 Hrs	20%	80%	
	CH1431.4	Complementary course VII	3		3	3 Hrs	20%	80%	
	CH1432.4	Complementary course Practical of CH1131.4, CH1231.4, CH1331.4, CH1431.4.		2	4	3 Hrs	20%	80%	
	BO1431	Complementary course VIII	3		3	3 Hrs	20%	80%	
	BO1432	Complementary course Practical of BO1131, BO1231, BO1331, BO1431		2	4	3 Hrs	20%	80%	
	ZO1441	Core Course IV	3		3	3 Hrs	20%	80%	
	ZO1442	Core Course V Practical I, of ZO1141, ZO1241,ZO1341		2	4	3 Hrs	20%	80%	

Semster	Course Code	Study Components	Instructional Hrs/week		Credit	Duration of Univ. Exam	Evaluation		Total Credit
			T	P			CE	ESE	
V	ZO1541	Core Course VI	4		4	3 Hrs	20%	80%	14
	ZO1542	Core CourseVII	4		4	3 Hrs	20%	80%	
	ZO1543	Core CourseVIII	5		4	3 Hrs	20%	80%	
	ZO1551	Open Course I	3		2	3 Hrs	20%	80%	
		Core Course Practical of ZO1441		6					
		Project		2		3 Hrs	20%	80%	
		Field study/ Study tour		1					
						3 Hrs	20%	80%	
VI	ZO1621	Foundation Course II	5		4	3 Hrs	20%	80%	27
	ZO1641	Core Course IX	4		4	3 Hrs	20%	80%	
	ZO1642	Core Course X	4		3	3 Hrs	20%	80%	
	ZO1651	Open Course II	3		2	3 Hrs	20%	80%	
	ZO1643	Core Course XI Practical II of ZO1441, ZO1541, ZO1542		2	4				
	ZO1644	Core Course XII Practical III of ZO1543, ZO1621		2	3	3 Hrs	20%	80%	
	ZO1645	Core Course XIII Practical IV of ZO1641, 1642		2	3				
	ZO1646	Project, Field Study & Study tour		3	4	3 Hrs	20%	80%	

POST GRADUATE DEPARTMENT OF GEOLOGY

Year of Establishment : 1981
Course Offered : B.Sc Geology & M.Sc Geology

First Degree Programme in Geology : Course Structure

Sl. No.	Course Category		Course Code	Course Title	Instructional Hours/Week		Credits	University Exam Duration (Hours)	Evaluation Marks		Total Credits/ Marks
					L	P			CE	ESE	
FIRST SEMESTER											
1	Language Course I (English I)		EN 1111	English I	5	-	4	3	20	80	18
2	Language Course II (Additional Language I)		1111	Additional Language I	4	-	3	3	20	80	
3	Foundation Course I (English)		EN 1121	Foundation Course (English)	4	-	2	3	20	80	
4	Complementary Course I		MM 1131.3	Mathematics	4	-	3	3	20	80	
5	Complementary Course II	Theory	PY 1131.4 / CH 1131.2	Physics / Chemistry	2	-	2	3	20	80	
		Practical			-	2	-	-	-	-	
6	Core Course I	Theory	GL 1141	General Perspectives of Geology	3	-	4	3	20	80	
		Practical	GL 1442	Physical Geology, Geomorphology, Crystallography and Mineralogy	-	1	-	-	-	-	
					22	**3**	**18**		**120**	**480**	**600**
SECOND SEMESTER											
1	Language Course III (English II)		EN 1211	English II	4	-	3	3	20	80	18
2	Language Course IV (English III)		EN 1212	English III	5	-	4	3	20	80	
3	Language Course V (Additional Language II)		1211	Additional Language II	4	-	3	3	20	80	
4	Complementary Course III		MM 1231.3	Mathematics	4	-	3	3	20	80	
5	Complementary Course IV	Theory	PY 1231.4 / CH 1231.2	Physics / Chemistry	2	-	2	3	20	80	
		Practical			-	2	-	-	-	-	
6	Foundation Course II / Core Course II	Theory	GL 1221	Geoinformatics and Geomorphology	3	-	3	-	20	80	
		Practical	GL 1442	Physical Geology, Geomorphology, Crystallography and Mineralogy	-	1	-	-	-	-	
					22	**3**	**18**		**120**	**480**	**600**

Sl. No.	Course Category		Course Code	Course Title	Instructional Hours/Week		Credits	University Exam Duration (Hours)	Evaluation Marks		Total Credits/ Marks
					L	P			CE	ESE	
THIRD SEMESTER											
1	Language Course VI (English IV)		EN 1311	English IV	5	-	4	3	20	80	18
2	Language Course VII (Additional Language III)		1311	Additional Language III	5	-	4	3	20	80	
3	Complementary Course V		MM 1331.3	Mathematics	5	-	4	3	20	80	
4	Complementary Course VI	Theory	PY 1331.4 / CH 1331.2	Physics / Chemistry	3		3	3	20	80	
		Practical			-	2	-	-	-	-	
5	Core Course III	Theory	GL 1341	Crystallography and Physical Mineralogy	3	-	3	3	20	80	
		Practical	GL 1442	Physical Geology, Geomorphology, Crystallography and Mineralogy	-	2	-	-	-	-	
					21	**4**	**18**		**100**	**400**	**500**
FOURTH SEMESTER											
1	Language Course VIII (English V)		EN 1411	English V	5	-	4	3	20	80	25
2	Language Course IX (Additional Language IV)		1411	Additional Language IV	5	-	4	3	20	80	
3	Complementary Course VII		MM 1431.3	Mathematics	5	-	4	3	20	80	
4	Complementary Course VIII	Theory	PY 1431.4 / CH 1431.2	Physics / Chemistry	3	-	3	3	20	80	
		Practical			-	2	4	3	20	80	
5	Core Course IV	Theory	GL 1441	Optical, Chemical and Descriptive Mineralogy	3	-	3	3	20	80	
6	Core Course V	Practical	GL 1442	Physical Geology, Geomorphology, Crystallography and Mineralogy	-	2	3	3	20	80	
					21	**4**	**25**		**140**	**560**	**700**

Sl. No.	Course Category	Course Code	Course Title	Instructional Hours/Week		Credits	University Exam Duration (Hours)	Evaluation Marks		Total Credits/ Marks
				L	P			CE	ESE	
FIFTH SEMESTER										
1	Core Course VI	GL 1541	Igneous Petrology	4	-	4	3	20	80	17
2	Core Course VII	GL 1542	Sedimentary Petrology and Metamorphic Petrology	4	-	4	3	20	80	
3	Core Course VIII	GL 1543	Palaeontology	3	-	4	3	20	80	
4	Core Course IX	GL 1544	Environmental Geology	3	-	3	3	20	80	
5	Core Course XIII Practical	GL 1644	Petrology and Palaeontology	-	6	-	-	-	-	
6	Open Course	GL 1551.1	Disaster Management	3	-	2	3	20	80	
		GL 1551.2	Geosciences and Environment							
		GL 1551.3	Gemmology							
7	PROJECT AND STUDY TOUR /FIELDWORK	GL 1646	Project and Study Tour /Fieldwork	-	2	-	-	-	-	
				17	**8**	**17**		**100**	**400**	**500**
SIXTH SEMESTER										
1	Core Course X	GL 1641	Economic Geology	4	-	4	3	20	80	24
2	Core Course XI	GL 1642	Stratigraphy and Structural Geology	5	-	4	3	20	80	
3	Core Course XII	GL 1643	Stratigraphy of India	5		4	3	20	80	
4	Core Course XIII (Practical)	GL 1644	Petrology and Palaeontology	-	-	3	3	20	80	
5	Core Course XIV (Practical)	GL 1645	Economic Geology and Structural Geology	-	6	3	3	20	80	
6	Elective Course	GL 1661.1	Groundwater Investigation and Management	3	-	2	3	20	80	
		GL 1661.2	Marine Geology							
		GL 1661.3	Engineering Geology							
7	PROJECT AND STUDY TOUR /FIELDWORK	GL 1646	Project and Study Tour /Fieldwork	-	2	4	-	20	80	
				19	**6**	**24**		**140**	**560**	**700**
				Total Credits = 120 Total Marks = 3600						**120/ 3600**

M.Sc. Degree Course in Geology: Structure and Mark Distribution (2017 Admission onwards)

Paper Code	Title of the paper	Distribution of hours		Marks		
		Lecture	Practical	CA	ESA	Total
GL 211	Physical Geology and Geomorphology	**6**		25	75	**100**
GL 212	Structural Geology and Engineering Geology	**4**		25	75	**100**
GL 213	Crystallography and Mineralogy	**5**		25	75	**100**
GL 224	@**Practical I :** Geomorphology, Structural Geology, Crystallography and Mineralogy		**10**	25	75	**100**
GL221	Environmental Geology	**6**		25	75	**100**
GL 222	Sedimentology and Geochemistry	**4**		25	75	**100**
GL 223	Remote Sensing and Geographic Information System Applications	**5**		25	75	**100**
	Dissertation/Field work or Field Visit*		**2 (Dissertation)**			
GL 225	@**Practical II :** Sedimentology, Remote Sensing and Survey		**6 (Sed. & RS)** **2 (Survey)**	25	75	**100**
GL 231	Stratigraphy and Palaeontology	**7**		25	75	**100**
GL 232	Igneous and Metamorphic Petrology	**4**		25	75	**100**
GL 233	Hydrogeology	**6**		25	75	**100**
GL 244	@**Practical III :** Igneous and Metamorphic Petrology and Hydrogeology		**8**	25	75	**100**
GL 241	Economic Geology	**4**		25	75	**100**
GL 242	Exploration Geology	**5**		25	75	**100**
GL 243	Applied Geology and Geostatistics	**6**		25	75	**100**
	Dissertation/Field work/Group Mapping#		**2 (Dissertation)**			
GL 245	@**Practical IV :** Economic Geology, Exploration Geology and Applied Geology		**8**	25	75	**100**
GL 246	**Dissertation**					**100**
	Comprehensive Viva Voce (Includes 10 marks for Group Mapping)					**100**
	Grand total marks					**1800**

Note: * Dissertation work commences in 2nd Semester with 2 hours per week. Field visit or field work in 2nd Semester refers to a period of maximum 10 days duration (10 x 5 = 50 Hours) and is a compulsory part of the curriculum.

Dissertation work continues in 4th Semester with 2 hours per week and an additional Field work component for a period of maximum 10 days duration (10 x 5 = 50 Hours). Group Mapping includes field training in geological mapping for a period of maximum 10 days duration (10 x 5 = 50 Hours) and is a compulsory part of the curriculum to be carried out prior to the Dissertation Field work.

@ Practical Examinations of 1st and 2nd Semesters will be conducted at the end of second semester and that of 3rd and 4th Semesters will be conducted at the end of 4th Semester and each practical examination will be of 3 hours duration.

POST GRADUATE DEPARTMENT OF COMMERCE

Year of Establishment : 1980

Course Offered : B.Com (Finance Stream), B.Com (Hotel Management) 1999, M.Com 2022

First Degree Programme in B.Com (Finance)

Courses	Course Code	Course Title	Instructional Hours Per Week	End Semester Exam Hours	Credit		
			Theory	Practical	Theory	Practical	
SEMESTER - I							
Course I	1111	I Additional Language I	4	-	3	-	4
Foundation Course I	CO 1121	Methodology & Perspectives of Business Education	4	-	3	-	2
Core Course I	CO 1141	Environmental Studies Management	4	-	3	-	3
Core Course II	CO 1142	Concept and Thoughts	4	-	3	-	3
Complement ary Course I	CO 1131	Managerial Economics	4	-	3	-	3
Total			25		19		
SEMESTER - II							
Language III	EN 1211	English II I Additional	5	-	3	-	4
Language IV	1121	Language II	4	-	3	-	4
Foundation Course II	CO 1221	Informatics and Cyber Laws	4	-	3	-	3
Core Course III	CO 1241	Financial Accounting Business	4	-	3	-	3
Core Course IV	CO 1242	Regulatory Framework	4	-	3	-	3
Complement ary Course II	CO 1231	Business Mathematics	4	-	3	-	3
Total			25		20		
SEMESTER - III							
Language Course V	EN 1311	English III	3	-	3	-	3
Core Course V	CO 1341	Entrepreneurship Development Advanced	4	-	3	-	3
Core Course VI	CO 1342	Financial Accounting Company	5	-	3	4	
Core Course VII	CO 1343	Administration	4	-	3	-	3

Elective Course I	CO 1361	Elective stream 1/2/3/8/4/5	5(1)	(4)	3	(1.5)	4
Complementary Course III	CO 1331	E-Business					
Total			25(21)	(4)		20	
Figures in brackets applicable only for computer application stream							
SEMESTER - IV							
Language Course VI	EN 1411	English IV	3	-	3	-	3
Core Course VIII	CO 1411	Indian Financial	4	-	3	-	3
Core Course IX	CO 1442	Markets Banking and Insurance Corporate	4	-	3	-	4
Core Course X	CO 1443	Accounting	5	-	3	-	4
Elective Course II	CO 1461	Elective stream 1/2/3/4/5	5(1)	(4)	3	(1.5)	4
Complementary Course IV	CO 1431	Business Statistics	4	-	3	-	3
Total			25 (21)	(4)		21	
Figures in brackets applicable only for computer application stream							
SEMESTER - V							
Core Course XI	CO 1541	Fundamentals of Income Tax	5	-	3	-	4
Core Course XII	CO 1542	Cost Accounting Marketing	5	-	3	-	4
Core Course XIII	CO 1543	Management Open Course - 1/2/3	4	-	3	-	4
Open Course I	CO 1551	Elective stream 1/2/3/4/5 Project (4)	3	-	3	-	2
Elective Course III	CO 1561		5(1)	(4)	3	(105)	4
Project	-		3	-	-	-	-
Total			25 (21)			18	
Figures in brackets applicable only for computer application stream							

SEMESTER - VI							
Core Course XIV	CO 1641	Auditing	5	-	3	-	4
Core Course XV	CO 1642	Applied Costing	5	-	3	-	4
Core Course XVI	CO 1643	Management Accounting	4	-	3	-	4
Open Course II	CO 1651	Open Course - 1/2/3	3	-	3	-	2
Elective Course IV	CO 1661	Elective stream 1/2/3/4/5	5(1)	(4)	3	(105)	4
Project	CO 1644	Project	3	-	-	-	-
Total			25(21)	(4)		22	
Grand Total (SI+SII+SIII+ SIV+SV+SVI)				120			
Figures in brackets applicable only for computer application stream							

Career Related First Degree Programme in Commerce & Hotel Management and Catering Programme Structure

Courses	Course Code	Course Title	Instructional Hours Per Week	End Semester Exam Hours	Credit		
			Theory	Practical	Theory	Practical	
SEMESTER - I							
Language Course I	EN 1111	English I Additional	5	-	3	-	3
Language Course II	1111	Language I	4	-	3	-	3
Foundation Course I	HM 1121	Methodology and Perspectives of Business Education	4	-	3	-	2
Core Course I	HM 1141	Environmental studies	4	-	3	-	4
Vocational Course I	HM 1171	Front Office Operations	3	1	3	-	3
Complement ary Course I	HM 1131	Fundamentals of House Keeping	3	1	3	-	4
Total			23	2		19	
SEMESTER - II							
Language Course III	EN1211	English II	5	-	3	-	3
Language Course IV	1211	Additional Language II	4	-	3	-	3
Foundation Course II	HM 1221	Informatics and Cyber Laws Financial	4	-	3	-	3
Core Course II	HM 1241	Accounting	4	-	3	-	3
Vocational Course II	HM 1271	Front Office Management	3	1	3	1	3
Complement ary Course II	HM 1231	House Keeping Operations	3	1	3	1	4
Fom Practical	HM 1272						
Accomodation Practical	HM 1232						
Total			23	2		19	

SEMESTER - III							
Language Course V	EN 1311	English III	3	-	3	-	3
Core Course III	HM 1341	Management Concepts & Thoughts	4	-	3	-	3
Core Course VI	HM 1342	Advanced Financial Accounting	5	-	3	-	3
Vocational Course III	HM 1371	Food Production Theory and Practice	3	2	3	-	4
Vocational Course IV	HM 1372	Food and Beverage Service	3	1	3	-	3
Complementary Course III	HM 1331	E- Business	4	-	3	-	4
Total			22	3		20	
SEMESTER - IV							
Language Course VI	EN 1411	English IV	3	-	3	-	3
Core Course V	HM 1441	Business Regulatory Framework	4	-	3	-	3
Core Course VI	HM 1442	Banking and Insurance	4	-	3	-	3
Vocational Course V	HM 1471 HM 1473 Practical	Advanced Food Production Theory and Practice	2	3	3	3	4
Vocational Course VI	HM 1472 HM 1474 Practical	Advanced Food and Beverage Service	3	2	3	1	4
Complementary Course IV	HM 1431	Business Statistics	4	-	3	-	4
Total			20	5		21	

SEMESTER - V							
Core Course VII	HM 1541	Entrepreneurship Development	4	-	3	-	3
Core Course VIII	HM 1542	Cost Accounting	4	-	3	-	4
Core Course IX	HM 1543	Marketing Management	4	-	3	-	3
Open Course I	HM 1551	Open Course - 1/2/3	3	-	3	-	3
Vocational Course VII	HM 1571	Hotel Facility Planning	4	-	3	-	4
Vocational Course VIII	HM 1572	Hotel Law	3	-	3	-	4
Project	-	Project	3	-	-	-	-
Total			25			19	

SEMESTER - VI							
Core Course X	HM 1641	Auditing	4	-	3	-	3
Core Course XI	HM 1642	Applied Costing	4	-	3	-	4
Core Course XII	HM 1643	Management Accounting	4	-	3	-	3
Open Course II	HM 1651	Open Course - 1/2/3	3	-	3	-	3
Vocational Course IX	HM 1671	Bakery and Patisserie Theory and Practice	4	-	3	-	4
Vocational Course X	HM 1672	Nutrition and Food Preservation	3	-	3	-	4
Project	HM 1644	Project	3	-	-	-	-
Total			23	2		22	
Grand Total (SI+SII+SIII+ SIV+SV+SVI)					**120**		

Scheme and Syllabus for M.Com International Trade (from 2020 Admission onwards)

SEMESTER I					
Code	Course	Subject	Marks		
			CA	ESA	Total
CO T 511	Course I	International Business	25	75	100
CO T 512	Course II	Research Methodology	25	75	100
CO T 513	Course III	International Marketing	25	75	100
CO T 514	Course IV	Financial Reporting Standards and Advanced Corporate Accounting	25	75	100
CO T 515	Course V	Economic Principles for International Trade	25	75	100
		Total	**125**	**375**	**500**

SEMESTER II					
Code	Course	Subject	Marks		
			CA	ESA	Total
CO T 521	Course I	E-Business and Cyber Laws	25	75	100
CO T 522	Course II	International Advertising	25	75	100
CO T 523	Course III	Cross Cultural Business Communication	25	75	100
CO T 524	Course IV	Quantitative Techniques and Financial Econometrics	25	75	100
CO T 525	Course V	International Financial Management	25	75	100
		Total	**125**	**375**	**500**
Summer Internship					

SEMESTER III					
Code	**Course**	**Subject**	**Marks**		
			CA	**ESA**	**Total**
CO T531	Course I	International Taxation	25	75	100
CO T 532	Course II	International Trade and Documentation	25	75	100
CO T 533	Course III	Management of Intellectual Property Rights	25	75	100
CO T 534	Course IV	FOREX Management	25	75	100
		Total	**100**	**300**	**400**

SEMESTER IV					
Code	**Course**	**Subject**	**Marks**		
			CA	ESA	**Total**
CO T 541	Course I	Logistics and Supply Chain Management	25	75	100
CO T 542	CourseII	Global Strategic Management	25	75	100
CO T 543	Course III	Legal Framework for International Trade	25	75	100
CO T 544	Course IV	Management Optimization Techniques	25	75	100
		Total	**100**	**300**	**400**
CO T 545		**Project Report**			**100**
CO T 546		**Comprehensive Viva**			**100**
		Grand Total			**2000**

SREE NARAYANA COLLEGE, SIVAGIRI VARKALA
OPEN COURSE 2021-2022

1. MALAYALAM

മലയാളപത്രപ്രവർത്തനം

പഠനോദ്ദേശ്യം

മലയാള പത്രപ്രവർത്തനമേഖല ഭാഷയ്ക്കും സംസ്കാരത്തിനും സാഹിത്യത്തിനും നൽകിയിട്ടുള്ള സംഭാവന നിസ്സീമമാണ്. ജനതയുടെ ഭാഷയെയും സംസ്കാരത്തെയും സർഗ്ഗചോദനകളെയും പരിപോഷിപ്പിക്കുന്നതിൽ പത്രമാധ്യമങ്ങൾ വലിയ പങ്ക് വഹിച്ചിട്ടുണ്ട്. കേരളത്തിൽ ഒരു പൊതുഭാഷ സൃഷ്ടിക്കുകയും വളർത്തിയെടുക്കുകയും ഭാഷയുടെ പ്രാദേശികഭേദങ്ങൾക്കപ്പുറത്ത് കേരളത്തെ ഒരുമിപ്പിച്ചു നിർത്തുകയും ചെയ്യുന്നതിൽ ഈ മാധ്യമം വഹിക്കുന്ന പങ്ക് വലുതാണ്. ഈ പശ്ചാത്തലത്തിൽ, ഭാഷയുടെയും സാഹിത്യത്തിന്റെയും പഠനത്തിൽ ഒഴിച്ചു കൂടാനാവാത്തതാണ് പത്രമാധ്യമ പഠനം.

പാഠ്യപദ്ധതി

മൊഡ്യൂൾ : ഒന്ന് (9 മണിക്കൂർ)

ജനസമ്പർക്കത്തിന് ഒരാമുഖം - ആശയവിനിമയവും ജനസമ്പർക്ക മാധ്യമവും - ജനസമ്പർക്കമാധ്യമങ്ങളുടെ വൈവിധ്യം - അച്ചടി, റേഡിയോ, ടെലിവിഷൻ, സിനിമ, ഇന്റർനെറ്റ് - വാർത്താവിനിമയ പ്രക്രിയ - ആധുനിക വാർത്താവിനിമയമാർഗ്ഗങ്ങൾ.

മൊഡ്യൂൾ : രണ്ട് (9 മണിക്കൂർ)

പത്രമാധ്യമത്തിന്റെ സവിശേഷ പ്രാധാന്യം - മലയാള പത്രപ്രവർത്തനത്തിന്റെ ഉത്ഭവവും വളർച്ചയും - ആദ്യകാലപത്രങ്ങൾ - മാസികകൾ - ആനുകാലിക പ്രസിദ്ധീകരണങ്ങൾ - സവിശേഷതകൾ.

മൊഡ്യൂൾ : മൂന്ന് (18 മണിക്കൂർ)

വാർത്ത - വാർത്തയുടെ നിർവ്വചനം - വാർത്തയുടെ മൂല്യം - വാർത്താ സ്രോതസ്സുകൾ - വാർത്താബന്ധങ്ങൾ - വാർത്താവൈവിധ്യങ്ങൾ - വാർത്ത വരുന്നവഴി - വാർത്താ ഏജൻസികൾ - വാർത്താശേഖരണം - ആധുനിക സങ്കേതങ്ങൾ - റിപ്പോർട്ടിംഗ് രീതികൾ - ശൈലികൾ - പത്രഭാഷ - ഫീച്ചർ രചന, അഭിമുഖങ്ങൾ എന്നിവയുടെ രീതികൾ.

മൊഡ്യൂൾ : നാല് (18 മണിക്കൂർ)

പത്രത്തിന്റെ നിർമ്മാണരീതികൾ - വിവിധ ഘട്ടങ്ങൾ - എഡിറ്റിങ്ങും രൂപകൽപനയും - ലേ-ഔട്ടിന്റെ പ്രാധാന്യം - പ്രധാന വാർത്തകൾ - തലക്കെട്ടുകൾ - വിവിധ പത്രങ്ങളുടെ ഒന്നാംപേജ് ഡിസ്പ്ലേ - താരതമ്യം ചെയ്തു പഠിക്കുക.

2. HISTORY

HISTORY OF HUMAN RIGHTS MOVEMENTS

Module I

Definition- Human Rights and Violation – UN Proclamation

Module II

Movements against Racial Discrimination

Anti slavery Movement – Question of Slavery and Civil War in America – (1848). Activities of William Wilber Force.

Movements led by Mahatma Gandhi- Martin Luther King- Nelson Mandela-Desmont Tutu- Vangai Mathai

Module III

Indian Experiments of Human Rights - Human Rights in the Current Scenario- Constitutional Safeguards and Laws- Dr.B.R.Ambedkar-Movements against Violation- Ideological Background – Dalit Panthers- Tribal Movements –

Women's Movements- Environmental Movements

3. ECONOMICS

3 Hours
2 Credits

Objective of the Course

Keeping in view the broad objective of an open course in providing the basis for life enrichment and career orientation, a course in Human Resource Management is offered.. The course is aimed at providing basis for understanding the significance of human resource in the growth of our economy and society and to learn the ways for integrating HRM strategies in organisations.

MODULE 1: Introduction to Human Resource Manangement (10 Hours)

Human resource management (HRM): evolution of the concept; meaning; scope- Major functional areas of HRM- Organisation of HR Departments -Role of HR managers- Emerging trends in HRM- Distinction between HRD and HRM –Concept of human capital.

MODULE II: Human Resource Planning (HRP) (14 Hours)

Essential characteristics of human resources Human Resource Planning: meaning; nature; significance-Levels of HRP- Determinants of HRP- Steps in HRP(Process)- Limitations of HRP.

MODULE III: Recruitment, Selection and Training of employees (20 Hours)

Recruitment strategies: job analysis; job description; job specification- Selection: Meaning and steps- Training: Objectives and needs-Training process-Methods of training(on- the- job & off-the job) .

MODULE IV: Controlling Human Resources (10 Hours)

Promotion ; Transfer ;Demotion ; Separation- Employee discipline: concept; features; types; objectives- Disciplinary Action Procedure: basic steps- Industrial Democracy: Meaning ,objectives and forms–Workers' Participation in Management in India – Collective Bargaining .Framework in post-liberalised India.

4. MATHEMATICS

Operations Research (Open Course)

Module I Linear Programming (18 hours)

Formulation of Linear Programming models, Graphical solution of Linear Programs in two variables, Linear Programs in standard form - basic variable - basic solution- basic feasible solution -feasible solution, Solution of a Linear Programming problem using simplex method (Since Big-M method is not included in the syllabus, avoid questions in simplex method with constraints ofor = type.)

Module II Transportation Problems (18 hours)

Linear programming formulation - Initial basic feasible solution (Vogel'sapproximation method/North-west corner rule) - degeneracy in basic feasible solution - Modied distribution method - optimalitytest.

Assignment problems : Standard assignment problems - Hungarian method for solving an assignment problem.

Module III Project Management (18 hours)

Activity -dummy activity - event - project network, CPM (solution by network analysis only), PERT.

The topics to be discussed in this course can be found in text [1].

4. PHYSICS

ENERGY PHYSICS **(54 HOURS-2CREDITS)**

Unit I (7 hrs)

Various forms of energy – renewable and conventional energy systems – comparison – coal, oil and natural gas – availability – applications – merits and demerits.

Unit 2 (10 hrs)

Solar energy - Solar radiation measurements, solar energy collector, principle of the conversion of solar radiation in to heat, Solar energy storage, solar heaters, space cooling, solar ponds, solar cookers, solar distillation, solar furnaces, solar green houses, merits and demerits of solar energy.

Unit 3 (9 hrs)

Wind energy: Basic principle of wind energy conversion, basic components of wind energy conversion system (WECS), wind energy collectors. application of wind energy.

Unit 4 (9 hrs)

Biomass energy, classification, photosynthesis, biomass conversion process, Gober gas plants, wood gasification, ethanol from wood, merits and demerits of biomass as energy source

Unit 5 (9 hrs)

Energy from Oceans and Chemical energy resources: Ocean thermal energy Conversion, energy from waves and tides – basic ideas, nature, applications, merits and demerits.

Unit 6 (10 hrs)

Patterns of energy consumption in domestic, industrial, transportation and agricultural sectors –energy crisis and possible solutions – energy options for the developing countries – energy storage-primary and secondary cells – fuel cells (basics) – impact due to non-conventional energy sources – global warming

University of Kerala open course for other majors semester - V credit - 3 code - CH 1551.2

Semester	V
Course	Open Course
Course Name	**Fundamentals of Chemistry and its Application to Everyday Life**
Course Code	CH 15512
Credit	2
Hours	54 Hourse
Lecture - Tutorial -Lab	2-0-0

Module	Course Description	Hrs	Co.No.
1	**Evolution of Chemistry**	**9**	**2**
1.1	Evolution of Chemistry - ancient speculations on the nature of matter, early form of chemistry - alchemy	3	
1.2	Robert Boyle and the origins of modern chemistry in the latter 1600s - origin of modern chemistry - Antoine Lavoisier and the revolution in chemistry	3	
1.3	Role of Chemistry as a central science connecting Physics, Biology and other branches of science. Basic ideas of interdisciplinary areas involving Chemistry	3	
2	**Atomic structure**	**9**	**2**
2.1	Atom-model of Dalton-Thomson - Rutherford and Bohr	3	
2.2	Nature of electron proton and neutron atomic number-mass number- isotopes -state the relative charges and approximate relative masses of a proton, a neutron and an electron	3	
2.3	Description with the aid of diagrams, the structure of simple atoms as containing protons and neutrons (nucleons) in the nucleus and electrons arranged in shells (energy levels-K,L.M etc) (mention only of s, p, d and f orbitals)	3	
3	**Periodic table**	**9**	**2**
3.1	The Periodic Table - Periodic trends, Group properties describe the relationship between group number and the ionic charge of an element-	3	
3.2	similarities among the elements in the same group- metallic to non-metallic character from left to right across a period of the Period Table	2	
3.3	Classification into s,p,d, and f block- General Properties of elements in Group I and XVIII using the Periodic	4	

	Table, metals, nonmetals, metalloids and inert gases		
4	**Structure and properties of materials**	**9**	**5**
4.1	Elements, compounds and mixtures - elementary idea of ionic bond and covalent bond	2	
4.2	Compare the structure of simple molecular substances, e.g. methane; water, carbon dioxide, iodine, with those of giant molecular substances, e.g. poly(ethene); sand (silicon dioxide);	4	
4.3	Diamond and graphite in order to deduce their properties compa the bonding structures of diamond - graphite, electrical conductivity	3	
5	**'Chemicals used in everyday life.**	**9**	**8**
5.1	Houschold materials - Major chemical ingredients (No structural formula and preparatio- tooth paste - shampoo- hair dye- nail polish- whitener-moth balls, house hold bleach	4	
5.2	method of action and possible hazards/toxicity of	3	
5.3	Explosive chemicals, propellants fire crackers.	2	
6	**Chemicals in food and beverages**	**9**	**9**
6.1	Important chemical ingredients taste makers used in packed food - soft drinks - and its health hazards, Chemicals in food production	3	
6.2	fertilizers used in natural sources - Fertilizers urea, NPK and Super phosphates - uses and hazards.	2	
6.3	Adulterants in milk, ghee, oil, coffee powder, tea, asafetida, chilli powder, pulses and turmeric powder - identification	2	
6.4	artificial sweeteners food preservatives	2	

7. BOTANY

HORTICULTURE

MODULE I **10 hrs**

1. Introduction
2. Divisions of horticulture
3. Importance and scope of horticulture.
4. Principles of garden making
5. Types of pots and containers
6. Potting mixture and potting media – soil, sand, peat, sphagnum moss.
7. vermiculite
8. Soil types, Soil preparation
9. Irrigation methods
10. Hydroponics

MODULE II **12 hrs**

I Propagation methods

1. Cuttings
2. Layering – Air layering, Ground layering (Tip, Trench and Compound)
3. Budding – T- budding
4. Grafting – Approach grafting, Bridge grafting, whip and tongue grafting.
5. Garden tools and implements
6. Manures and fertilizers
7. Farmyard manure, compost, vermicompost and biofertilizers.
8. Chemical fertilizers – NPK.
9. Time and application of manures and fertilizers.
10. Foliar sprays

MODULE III **12 hrs**

1 Components of Garden
2. Lawns and landscaping Trees, shrubs and shrubberies, climbers and creepers
3. Flower beds and borders, ornamental hedges, edges Drives, roads, walks and paths , Carpet beds, topiary, trophy, rockery
4. Conservatory or green houses, Indoor garden, Roof garden
5. Bonsai

MODULE IV **10 hrs**

1. Flower Arrangement
2. Containers and requirements for flower arrangements Free style, Shallow and Mass arrangement
3. Japanese – Ikebana
4. Bouquet and garland making
5. Dry flower arrangement
6. Harvesting Methods, Storage
7. Marketing of Fruits, vegetables and flowers
8. Preservation and processing of fruits and vegetable

MODULE V **10 hrs**

1. Growth regulators in horticulture
2. Rooting hormones , Growth promoters , Flower induction , Parthenocarpy
3. Plant protection Common diseases of fruits and vegetable crops (Mango, Tomato)
4. Weedicides, Fungicides, Pesticides

Field Study: Visit to a Botanical garden under the guidance of the teacher is encouraged.

8. ZOOLOGY

Human diseases and their management

Module I **6 hrs**

Introduction- Health – WHO definition, important of individual health. Lifestyle choice for healthier life: Diet and health, exercise and health, alcohol, tobacco and drugs, sex and health, computers and health, mobile phone and health, psychological health

Module II **6 hrs**

Viral Infections: Brief account of virus, chickenpox, poliomyelitis, rabies, yellow fever, dengue fever, mumps, influenza, measles, encephalitis, hepatitis, HIV infection and AIDS – causes, symptoms, prevention and cure.

Module III **6hrs**

Bacterial Infections: Brief account of bacteria, dysentery, cholera, tuberculosis, tetanus, diphtheria, septicemia, scarlet fever, typhoid, plague; STD and leprosy – causes, symptoms, prevention and cure.

Module IV **6hrs**

Protozoan Infections: Brief account of protozoans - amoebiasis, leishmaniasis, trichomonasis, malaria - causes, symptoms, prevention and cure.

Module V **6hrs**

Worm Infections: Brief account of platyhelminthes and nematods, cysticercosis, taeniasis, ascariasis, ancylostomiasis, encephalitis, enterobiasis and dracanculosis – causes, symptoms, prevention and cure.

Module VI **6hrs**

Vector borne diseases**:** Vector – identification of vectors – dengu, filaria, kala azar, Japanese encephalitis, chikungunya- causes, symptoms, prevention and cure.

Module VII **6 hrs**

Mental health: Meaning, definition, history, characteristics of a mentally healthy person. Types of mental illness – causes, symptoms and prevention – major mental illness (schizophrenia, paranoia), minor mental Illnesses (anxiety, phobia, obsessive compulsive neuroses)

ModuleVIII **10hrs**

Basic viewing techniques- endoscopy; Examination techniques: Blood- total count, differential count**,** ESR, blood clotting test, routine blood chemistry, blood cholesterol test, hormone tests; urine-routine, urine chemistry; cell and tissue test, pap test, biopsy, histopathology; genetic tests-amniocentosis, chorionic villi sampling; imaging techniques- X – ray, ultrasound scanning, CT scan, MRI scanning;

Module IX **2hrs**

Role of yoga in management of common diseases.

NB:Assignments/ Seminar – Topics related to syllabus can be given to students as assignment/ seminar.

9. GEOLOGY

GL 1551.1: DISASTER MANAGEMENT

Unit–I Introduction – Hazard and Disaster: Definition and Terminologies - Classification. Concept of Disaster management- Comprehensive Disaster Management Plan. Elements of Disaster Management Plan. **(8 Hours)**

Unit–II Natural Disasters - Earthquake, Landslide, Avalanches, Volcanic eruptions - Their case studies. Heat and Cold Waves, Coastal disasters, Coastal regulation Zone, Cyclone, Flood, Drought, Tsunami. **(10 Hours)**

Unit–III Environmental Disasters - Dam collapse and Mitigation measures. Nuclear disasters, Chemical Disasters, Biological Disasters, Forest fire and Oil fire. **(8 Hours)**

Unit–IV Climate change: global warming, sea level rise, ozone depletion, carbon sink and sources - causes and effects. **(8 Hours)**

Unit–V Disaster Risk Management; Institutional arrangement: Prevention, Preparedness, and Mitigation; Disaster Preparedness Plan. Application of Information Technology in Disaster Preparedness. Hazards and Vulnerablity scenario in India; Disaster relief and its components – water, food, sanitation, shelter, health and waste management; Disaster Management Act and Policy. **(10 Hours)**

Unit–VI Kerala and disasters: types – Flood, Drought, Coastal erosion, Landslides, Pesticide contaminations. Accident related disasters, their prevention and mitigation. Application of GIS in Disaster Management. Emergency procedures and warning systems. **(10 Hours)**

10. COMMERCE (B.Com)

PRINCIPLES OF MANAGEMENT

No. of instructional Hrs per week: 3 No. of Credits: 2

Aim of the Course To familiarise the students from other faculties on the framework of management.

Course objectives To provide knowledge on the fundamentals of management principles and functions.

Module 1 Introduction to Management : - Meaning and definition, scope, importance, management and administration, management levels- Management- science, art or profession- Henry Fayol's principles of management. (10 Hrs)

Module 2- Planning: - Meaning, objectives, types of plans, steps in planning and limitations of planning. (9 Hrs)

Module 3 Organising: - Concept, significance, types- formal and informal, line and staff and functional, centralisation, decentralisation, delegation and departmentation. (15 Hrs)

Module 4 Staffing: - Importance, sources of recruitment and selection, training and development. (Conceptual framework only) (10 hrs)

Module 5 Directing and controlling : - Meaning and elements of direction -Controlling- Meaning - steps-. Methods of establishing control.(10 Hrs)

11. COMMERCE (B.Com Hotel Management)

NUTRITION AND FOOD PRESERVATION

No. of Instructional hours per week: 3No. of Credits: 2
Aim of Course:
To impart orientation on principles of nutrition and Preservation of Food.

Module I
1. Nutrition - Definition, Importance, Classification Of Nutrients And Foods, Function Of Food ToMan.
2. Carbohydrates - Composition, Classification, Functions, Food Source, Daily requirements, Excessand Deficiency.
3. Proteins - Composition, Classification, Functions, Food Source, Daily Requirements, Excessand Deficiency.
4. Fats - Composition, Classification, Functions, Food Source, Daily Requirements, Excessand Deficiency (8 hrs)

Module II
Minerals - Classification, Functions, Food source, Excess and Deficiency, Daily Requirements for Calcium, Iron, Sodium, Iodine and Fluorine.
Vitamins - Classification, Functions, Food source, Excess and Deficiency, Daily Requirements Water-Soluble Vitamins Classification - B-Complex (functions Food Source, Deficiency Daily requirements) - Ascorbic Acid (Functions Food Source, Deficiency Daily Requirements)(10 hrs)

Module III
Water - Importance, Water balance, Deficiency And oral Rehydration
Digestion and absorption - Mechanical and chemical Breakdown of Nutrient (CHO, FATS, PROTEIN) and itsAbsorption
Food groups - Nutritive Value Of Foods (Cereals, Pulses, Vegetables, Fruits Milk And milk products, meats, poultry, fish, Eggs, Condiments, Spices, Sugar Jaggery, And Alcoholic Beverages) (14 hrs)

Module IV
Disinfectant - Definition-Common disinfectants-Use on work areas, kitchen equipment, dish washing, hand washing.Sterilization of kitchen and service equipment, sanitizing catering equipment.
Preservation of food - Principles of food preservation-Different and effective methods of food preservation & canning, high and low temp.Dehydration, smoking etc) (12 hrs)

Module V
Food Adulteration - Definition and public health hazards.Prevailing food standards in India FPO, FSSAI, AGMARK, ISI)
Safe Food Handling - Personal Hygiene (uniform, medical check-up, good food handling habits and training)(10 hrs)

12. PHYSICAL EDUCATION

OPEN COURSE TITLE & CODE : HEALTH AND FITNESS EDUCATION (PE 1551)

Syllabus

Module: 1. Introduction to Physical EducationandHealth

- Meaning, Definition, Objectives and Importance of Physical Education.
- Concepts of Health & Physical Education
- Meaning, Definitionand Dimensions of Health (Physical, Mental, Social, Spiritual and Emotional)
- Factors Affecting Health (Biological, Personal, Environmental & Socio-cultural factors)

Module: 2. Scientific Basis of Physical Activity

- Benefits of Exercises
- Effects of Exercises on Circulatory and Respiratory System.
- Heart Rate, Blood Pressure & Body Mass Index
- Types of Exercises (Aerobic & Anaerobic Exercises)
- Body Types (Endo morph, mesomorph, ectomorph)

Module: 3. Exercise and Fitness Training

- Physical Fitness- Health Related physical Fitness and Performance Related Physical Fitness
- FITT Principles (Frequency, Intensity, Time and Type of Exercise)
- Exercises for improving Speed, Strength, Endurance, Flexibility and Co-coordinative abilities)
- Hypo-Kinetic diseases, causes and their management (Diabetes Mellitus, Obesity, Hypertension, and Coronary Heart Diseases (CHD).
- Exercise Prescription

Module: 4. Nutrition, First Aid and Posture

- Balanced Diet, Malnutrition and Deficiency Diseases
- First Aid and Principles of First Aid
- First Aid measures for the following –
  Bleeding through Nose, Snake Bite, Dog Bite , Electric Shock, Burns and Drowning
- Common injuries and their management
  Wounds, Cuts, Sprain, Fractures and Dislocation
- Posture and its importance
- Common Postural Deformities, Causes and their Remedial Measures. (Kyphosis, Lordosis, Scoliosis, Knock-knee, Bow legs and Flatfoot.)

Module: 5. Yoga and Stress Management

- Meaning and benefits of yoga
- Eight limbs of Yoga (Ashtanga Yoga)
- (Yama, Niyama, Asana, Pranayama,Pratyahara, Dhyana, Dharana, and Samadhi)
- Asanas and its importance (Padmasana, Vajrasana, Paadahasthasana, Vrikshasana, Halasana, Pavanamukthasana, Bhujangasana, Poornasalabhasana, Ardhamatsyendrasana, and Shavasana)
- Management of Stress.

IMPORTANT TELEPHONE NUMBERS

1. Kerala University Office	0471-2306422
2. Vice-Chancellor	0471-2306634
3. Pro-Vice Chancellor	0471-2308532
4. Registrar	0471-2305631
5.Controller of Examinations	0471-2305946
6. Director, College Development Council	0471-2306514,2306422 Extn.252
7. Public Relation Officer	0471-2305738
8.University Enquiry	0471-2305994
9. Director, Academic Staff College, Kariavattom	0471-2418989
10.Director, Department of Student Service	0471-2302923
11.Programme Co-Ordinator, National Service Scheme	0471-2307427
12.University Library	0471-2308844
13.Director, Collegiate Education	0471-2303107
14.Dy.Director, Collegiate Education, Kollam	0474-2744348
15.Fire Force, Varkala	0470-2607700
16.Police Station, Varkala	0470-2602333
17.Sub Treasury, Varkala	0470-2602310
18.SBI, Varkala	0470-2602235
19.Printing Lalithas, Varkala	0470-2605500
20.Electricity Office, Palachira	0470-2602487
21.Dhanalakshmi Bank, Sreenivasapuram	9287276580/81/82
22.Thaluk Hospital	0470-2602549
23.SNM Hospital, Varkala	0470-2602248/49
24.Stavia Life Care Hospital (SUT)	0470-2607788

FEE-REGULATION (2022-2023)

Course	Tuition Fee	Special Fee Govt.	Caution Deposit	PTA membership Fee	ID Card Fee	Total
BA	1050	550	360	30	25	2470
B.Com	1050	550	360	30	25	2470
B.Com (HM+Catering)	1050	950	360	30	25	2870
B.Sc Maths	1050	710	360	30	25	2630
B.Sc Physics	1050	970	360	30	25	2870
B.Sc Chemistry	1050	970	360	30	25	2870
B.Sc Botany	1050	1130	360	30	25	2050
B.Sc Zoology	1050	1130	360	30	25	2595
B.Sc Geology	1050	970	360	30	25	2435
MA Economics	1890	635	600	30	25	3180
M.Sc Physics	1890	1895	600	30	25	4440
M.Sc Analytical Chemistry	1890	1895	600	30	25	4440
M.Sc Geology	1890	1895	600	30	25	4440

FEE DURING THE YEAR 2022-2023

Revised order No:AC.AII/1/023131/2001 Thiruvananthapuram, 7.6.2001

Class	Tuition Fee I & II sem	Spl. Fee Gen	Lab Fee	PTA	Grand Total
II DC					
Malayalam	1050.00	460	-	10	1520.00
Economocs	1050.00	460	-	10	1520.00
B.Com	1050.00	460	-	10	1520.00
Hotel Management	1050.00	460	1000	10	2520.00
History	1050.00	460	-	10	1520.00
Mathematics	1050.00	460	160	10	1680.00
Physics	1050.00	460	420	10	1940.00
Chemistry	1050.00	460	420	10	1940.00
Geology	1050.00	460	420	10	1940.00
Botany	1050.00	460	580	10	2100.00
Zoology	1050.00	460	580	10	2100.00
II MSc	1890.00	460	1260	10	3620.00
II MA	1890.00	460	-	10	2360.00
III DC					
Malayalam	1050.00	470	-	10	1520.00
Economics	1050.00	470	-	10	1520.00
B.Com	1050.00	470	-	10	1520.00
Hotel Management	1050.00	470	550	10	2070.00
History	1050.00	470	-	10	1520.00
Mathematics	1050.00	470	-	10	1520.00
Physics	1050.00	470	265	10	1785.00
Chemistry	1050.00	470	265	10	1785.00
Geology	1050.00	470	265	10	1785.00
Botany	1050.00	470	265	10	1785.00
Zoology (KPCR,OBC,SC)	1050.00	470	265	10	1785.00

Payment of Fees

Tuition fees shall be paid in full at the time of admission. Subsequent fee shall also be remitted in full during the first month of the academic year.

When the student leaves the college, the caution deposit will be refunded on the production of the receipt after deducting dues if any. Those who wish to leave the college in a term shall remit the fees for the full term. Fee once collected will not be refunded.

Subsequent collection of Tuition Fee

Without fine

1 year B.A, B.Sc, B.Com 3rd working day of the month
II year B.A, B.Sc, B.Com 4th working day of the month
III year B.A, B.Sc, B.Com 5th working day of the month
M.A & M.Sc 6th working day of the month

with a fine of Rs.10/-

I B.A, B.Sc, B.Com 10th working day of the month
II B.A, B.Sc, B.Com 11th working day of the month
III B.A, B.Sc, B.Com, M.A, M.Sc 12th working day of the month

With a fine of Rs.15/-

B.A, B.Sc, B.Com, M.A, M.Sc

N.B: The above mentioned dates may be changed for the convenience of the office. Detailed notice will be put up on the notice board at the beginning of the month. Fees and other dues will not be collected after 2.30 p.m.

After the last day for payment of fees, the name of the defaulters will be removed from the rolls, and they will be readmitted only on submitting application in the prescribed form, copies of which can be had from the office.

Two installments of tuition fee will be collected each in the 1 st and 2nd terms.

Absence (with or without leave) from the college shall not be an excuse for non-payment of fee at the proper time.

Students belonging to Other Backward Community need not pay fees if their guardian's annual income doe snot exceed Rs.1 lakh in the case of Degree students and Rs. 1 lakh in the case of Post-graduate students. Students who have exemption from the payment of fees under this rule must produce certificate from the Panchayat President/Municipal Chairman/ MLA/MP/Thahasildar of their place stating that they belong to the Other Backward Communities and guardian's income does not exceed the limits fixed for exemption from payment of fees.

College examination

1. All semesters will have one model examination each at the end.
2. In addition to this examination, special test papers may be given from time to time at the discretion of the Head of the Department.
3. Promotion to the next semester and selection for the University Examination depend on

a. the student's progress as testified by his/her marks in the general and class examination.
b. the regularity and punctuality of his/her attendance.
c. his/her good behaviour and conduct inside and outside the college

4. Exemption from attendance at the college examinations, class examinations and test papers is granted by the Principal on the recommendation of Heads of Departments only for valid reasons.

STUDENT SUPPORT AND PROGRESSION

I INTERNAL QUALITY ASSURANCE CELL (IQAC)

To guide the NAAC - accreditation process, an internal quality assurance cell (IQAC) has been constituted in the college. The committee monitors:

1. The academic achievements of the college
2. Maintaining discipline in the college campus.
3. Student - involvement in extra curricular and co-curricular activities. It also renders creative suggestions with an overall view to improve the existing standards.

Chairperson	**Dr. K.C. Preetha**	**Principal**
Co ordinator	**Dr. Preethakrishna.L**	English
Members	Dr. Soju.S	Commerce
	Dr. Hima.R	Botany
	Dr. Babitha G.S	Zoology
	Dr. Sreerenjini.S.C	Economics
	Dr. Sajesh Sasidharan	Physics
	Dr. Biju.C	Botany
	Dr. Archana.S.R	Chemistry
	Dr. Vinod C Sugathan	Economics

II NAAC RE–ACCREDITATION CONVENOR

Dr. Vinod C. Sugathan	Economics

III COLLEGE LEVEL MONITERING COMMITTEE (CLMC)

Dr. Vinod C. Sugathan	Economics

IV RESEARCH MONITORING COMMITTEE

Dr. Jerry Alwin	Economics
Dr. Soju S	Commerce
Dr. Babitha GS	Zoology
Dr. Biju C	Botany
Dr. Nithya P Viswam	Malayalam
Dr. Archana SR	Chemistry
Dr. Leji J	Zoology

V LIBRARY & READING ROOM (website:sncv.libsoft.org)

1. The college Library is divided into the following sections:
   i) Reference ii)General iii)Department
2. The Reference and General Sections are in the charge of a Librarian of the college.
3. The Department Libraries are under the control of the Heads of the Departments.
4. Inflibnet facility is available in the library.

Co-ordinator	**Ms. Anila Kumary.R**	**Economics**
Members	Smt.Lekshmi S.Dharan	Chemistry
	Smt.Preetha Krishna	English
	Ms. Anila Kumary	Economics
	Dr. Sini V	Malayalam
	Ms. Saritha S J	Chemistry
	Ms. Avani Saseendran	English
	Sri. Syam Raj R	Economics

Regulation Relating to the General library

1.The general library will function from 9am to 5 pm every day of a week except Sunday.

2.Books of reference will be issued to the students and they are not permitted to take home books belonging to the reference section.

3.A student is permitted to borrow only 2 books at a time and these should not be the copies of the same book.

4.Books taken out by students shall not be retained for more than 14 days. Failure to return a book on the due date entails a fine of Rs.1 per day for each book retained, Sundays and holidays being excluded.

5.Books taken for the vacation shall be returned with in the first three working days after the reopening.

6.Student against whom any fine or other charge is outstanding , will not be allowed to borrow books. If the fine is not paid with in a month, the student will not be permitted to attend class.

7.Transfer or sub-lending of book is strictly prohibited.

8.Marking, underline etc. in any book, manuscript, or belonging to the Library are absolutely forbidden.

9.Books which have been borrowed from the library must be returned forthwith when requisition is made by the librarian. Failure to do so will involve the liability to pay special fine.

10.When borrowing a book students shall bring to the notice of the Librarian any damage that may be in the book. Otherwise they will be held responsible for such damage.

11. For loss of books the following procedure will be followed. If new edition or copies of the lost books are available, the book has to be replaced by a new one. If the book is not available for the replacement the value of the lost books will be realised at the following rates. Trice of the face value of the books which were published prior to 1944. Twice the face value of the books which have been published in and after 1944. If the book value cannot be ascertained from the Library Stock Registers compensation will be fixed on the basis of the market price of similar publication at the time of fixation.

Reading Room

1.No paper or periodical lying on the table shall be removed from the reading room or from the place allotted to it.

2.Any loss or damage will have to be compensated by the person responsible for it.

3.Strict silence should be maintained in the reading room.

4.Students are strictly forbidden from tearing off pictures and pages from papers or periodicals.

VI COLLEGE DISCIPLINE COMMITTEE

Convenor	**Dr. Sajith SJ Sasi**	**Hindi**
Members	All Tutors	
	All HODs	

VII ADMISSION COMMITTE

Convenor	Dr. Babitha G S	Zoology
	Dr. Baiju V	Physics
	Ms. Anilakumari K	Economics
	Dr. Binushma Raju	Zoology
	Sri. Sumesh P K	Malayalam
	Dr. Lekshmi Prasannan	Commerece
	Dr. Anisha N	English
	Sri. Jyothish B	Physics
	Dr. Somarajan	Sanskrit
	Sri. Syamraj R	Economics
	Dr. Shynu R	Geology
	Dr. Sajith S J Sasi	Hindi
	Ms. Neelima N L	Mathematics
	Dr. Biju C	Botany
	Ms. Saritha S J	Chemistry
	Dr. Nandakumar B V	History
	Sri. Sajesh Sasidharan	Physics
	Dr. Soju S	Commerce
	Dr. Sini V	Malayalam

VIII ANTI RAGGING CELL

As per the direction of the honorable Supreme Court of India, and the University Grants Commission, New Delhi, students who indulge in Ragging of any kind will be seriously dealt with. If the student is found guilty on enquiry he/she will be expelled from the college and criminal case will be charged.

Convenor	**Ms. Anilakumary R**	**Economics**
Members	Dr. Sini V	Malayalam
	Sr. Praveen R	Phy. Edn
	Dr. Simi S	History
	Sri. Sree Murukan A	Mathematics
	Dr. Nandakumar B V	History

IX GRIEVANCE REDRESSAL CELL

The Grievance Redressal Cell looks into the grievance of the staff and students and take appropriate measures to redress them. The cell consists of three members, one among them shall act as its co-ordinator.

Co-ordinator	**Ms. Induja P**	**Chemistry**
Members	Ms. Shibitha Thampi R S	Chemistry

X ETHICS COMMITTEE

An ethics committee is constituted in the college to prevent the misuse of mobile phones and to censor the student performances on stage and avoid any sort of vulgarity.

Co-ordinator	**Smt. Namitha K Bhat**	Economics
Members	Dr. Shynu R	Geology
	Smt. Neelima N.L	Mathematics
	Smt. Megha Radhakrishnan	Economics
	Smt. Aruna S. Ajayan	English

XI CAREER GUIDANCE CELL

In order to equip the students belonging to SC/ST/OBC and minority communities to get employment in central and other services, the U.G.C. implimented the scheme of coaching classes for entry in services for SC/ST/OBC and minorities during the eleventh plan.

Co-ordinator	**Dr. Sidhukumar N**
Members	Dr. Preethakrishna L
	Dr. Sanma G R

XII COUNSELLING CELL

A counselling centre functions in our college to promote the mental health of the students at large. The service of a clinical psychologist is obtained for the purpose.

Co-ordinator	**Dr. Hima R**	**Botany**
Member	Dr. Sini R	Malayalam
	Ms. Avani Saseendran	English
	Dr. Sajith S J Sasi	Hindi

XIII COLLEGE CO-OPERATIVE SOCIETY

The college has a co-operative society to cater to the needs of staff and the students. Text books, note books, laboratory records, exercise book, stationery items and household requirements are available at concessional rates. All the members of the teaching and non-teaching staff are share holders.

Secretary	**Sri. Syamraj R**	**Economics**
Members	Dr. Smitha P D	Botany
	Dr. Sini V	Malayalam

XIV COMPUTER AND INTERNET CENTRE

The objectives of the centre is to promote computer education. It offers short term courses for the staff and the students of this college at concessional rates. It also holds workshops and seminars on computer application. The centre is managed by a committee headed by the principal.

Co-ordinator	**Dr. Sajith SJ Sasi**	Hindi
Member	Sri. Sreemurukan A	Mathematics

XV UNIVERSITY HELP DESK

This facility has been implemented in this college from 21st October 2003. It functions as an informal information counter of the University. Students can gather/download current information related to University examinations, Applications forms, fee structure, press releases, previous year's question paper , etc . Display notice board is also attached to the counter.

Co-ordinator	**Ms. Biji K.K**	History

XVI. THE STUDENT AID FUND

With the objective of assisting the poor, the college has a Student Aid Fund. Each student has to contribute Rs.20/- towards the funds and the same is remitted to the KUF. The principal collects applications from students and forwards the same to the University which sanctions the fund for deserving students.

Co-ordinator	**Ms. Saritha S.J**	Chemistry
Member	Ms. Biji K.K	History

XVII. MID-DAY MEAL PROGRAMME

From 2005-2006 academic year onwards, the Former Students Association of the college has launched this programme for giving the mid-day meal to deserving students identified by the group tutors. The objective is to ensure a 'hunger free campus'.

Convenor	**Smt. Avani Saseendran**	English
Member	Ms. Veenas C L	Physiscs

XVII. TALENT SEARCH AND DEVELOPMENT PROGRAMME

The Internal Quality Assurance cell of the college in association with PTA has launched this programme from 2005-2006 academic year onwards. Deserving students identified by the respective Heads of the Departments are given books and other study materials to improve their merit.

XXI THE TUTOR-WARD SYSTEM

As education is a co-operative endeavor, closer contact between teachers and students is essential to realize the aim. A group of about 30 students is assigned to a member of the staff who will be the Tutor-in-charge of the group. Each tutor will keep himself/herself in touch with the wards by meeting them as often as possible, not less than once in each term, giving them general advice about their studies. Application for leave certificate, concession etc. will be considered only if recommended by the respective group tutor.

Co-ordinator	Ms. Lekshmy.S.Dharan	Chemistry
Members:	Smt. Shibitha Thampi	Chemistry
	Dr. Smitha P.D	Botany
	Dr.Henalal S	Malayalam
	Dr. Binushma Raju	Zoology
	Ms. Lekshmi S Dharan	Chemistry

List of faculty Advisors (Tutors)

Malayalam

III BA.	Sri.Sumesh P.K.
II BA	Dr.Sini V
I BA	Dr. Nithya .P. Viswam

Mathemitics

III B.Sc	Sri.Sree Murukan
II B.Sc	Smt. Neelima N.L
I B.Sc	Dr.Sanma G.R

History

III BA	Dr.Nandakumar B.V
II BA	Dr.Simi S
I BA	Mr.Biji K.K

Economics

II MA	Dr. Vinod C Sugathan
I MA	Dr. Aswathy R
A Batch	
III BA	Smt.Anila Kumary R
II BA	Dr. Megha Rudha Krishnan
I BA	Smt.S.C Sree Renjini
B Batch	
III BA	Sri. Syam Raj R
II BA	Dr. Jerry Alwin
I BA	Smt. Namitha K Bhat

Geology

II M.Sc	Pooja Vijay
I M.Sc	Arathy A/ Dr. Sreela S R
III B,Sc	Dr. Shynu R
II B.Sc	Daya Babu
I B.Sc	Bhajan J

Botany

III B.Sc	Dr. Hima R
II B.Sc	Sri. Biju C
I B.Sc	Dr.Smitha P.D

Zoology

III BSc	Smt.Preethi S
II Bsc	Dr.Babitha G.S
I B.Sc	Dr. Binushma Raju

Chemistry

II MSc	Smt. Lekshmi S Dharan
I MSc	Dr. Reshma R
III B.Sc	Smt.Shibitha Thampi R.S
II B.Sc	Smt.Saritha S.J
I B.Sc	Smt. Lija P Lekshmanan

Physics

II M.Sc	Sri. Jyothish B
I M.Sc	Sri.Sajesh Sasidharan
III B.Sc	Dr.Raji R
II Bsc	Mrs.Aiswaryamol N.S
I B.Sc	Dr. Baiju V

M.Com

II M.Com	Smt. Jubilie S.V
I M.Com	Dr.Soju S

B.Com with Hotel Management

III B.Com (HM)	Dr.Lekshmi J
II B.Com (HM)	Sri.Sidhukumar
I B.Com (HM)	Dr.Nimish S Dharan

B.Com (Finance Stream)

III B.Com	Dr. Lekshmi Prasannan
II B.Com	Dr.Rinku Babu
I B.Com	Roopa Revathy R

XXII WOMEN'S HOSTEL

With a view to accommodate girl students from distant places, a women's hostel is constructed and has started functioning. The project was sponsored by UGC with a matching grant from our management. Out of the total cost of 40 lakhs, 25 lakhs was spent by UGC and 15 lakhs by the management.

Another project for the construction of women's hostel was also sactioned by UGC for 75 lakhs.

Charge : **Dr. Reshma R** (Chemistry)

Members: Smt. Preetha Krishna.L (English), Smt.Veenas.C.L (Physics)

XXIII. ENDOVEMENT AND SCHOLARSHIPS

List of Scholarships available to students of the college.

1.National Merit Scholarships.
2.National Loan Scholarship
3.Kerala Govt. Merit Scholarship
4.University Merit Scholarships for BA/B.Sc/B.Com Students
5.Merit Scholarship for the children of school teachers.
6.Sports Scholarships.
7.Govt. of India Hindi Scholarships.
8.Vincent Endowment Scholarships.
9.Educational Concession to the children of freedom fighters.
10.Full fee concession to the children of Kerala Govt. servants who die in harness.
11.Fisheries Scholarships
12.Scholarships for Physically handicapped
13.Scholarships to the rank holders in Tech. High School Leaving Certificate.
14.Prof. N. Kuttan Endowment award for BA Malayalam Student who secures the highest marks among the students from SN Colleges under the Kerala University.
15.Lekshmi Chandrika Enrollment award to the student who secure the second highest mark for BA Malayalam from S.N. College, Sivagiri, given by

16. K. Ramanandan (Krishna Bhavan, Kallamkonam, Varkala, formerly a member of Sree Narayana Trust Board) Memorial Endowment Scholarships. Two Scholarships of Rs.500/- each for those who secure the highest marks at the final BA, BSc Examination at SN College, Sivagiri.
17. Sri. S. Chandrasekharan (Rohini, Plot No.18 P.T.P. Nagar, Thirumala P.O, Thiruvananthapuram) Memorial Endowment Scholarship of Rs 500/- for the students of S.N. College, Sivagiri who secure the highest marks in the B.Com Degree Examination.
18. Sri. K.R. Kesavan Memorial Endowment Scholarship for students who secure highest mark in Part I and part II BA/B.Sc Degree Examination.
19. Sri. K C. Narayana Pillai Memorial Endowment Scholarship for students who secure highest mark in B.Sc Physics main Examination.
20. Sri.Kedakulam Karunakaran Foundation Cash Award of Rs.500 to the student who secure highest mark in BA Malayalam from SN College, Sivagiri.
21. Sumrith Memorial Endowment for the best NSS Volunteer.
22. Prof. P.K.G. Purushothaman Memorial rolling trophy to the student who secures highest mark in Botany from S.N. College, Sivagiri.
23. Sujith D.Prasad Memorial Endowment award to the student who secures highest mark in B.Sc Geology

Convenor:	**Smt. Neelima N.L**	Mathematics
Member	Dr. Sanma G R	Mathematics

XXIV. STUDENT'S COUNCIL

A student's council consisting of two elected members from each class, is constituted for ensuring students participation in quality assuring.

SOCIAL SERVICE / EXTENSION ACTIVITIES

Club Co-ordinator Dr.Leji J (Head, Dept.of Zoology)

As per regulation for the EDP under CBCSS, it is mandatory (Clause II) for a student to participate in any one of the following social service / extension activities.

I. DEBATE CLUB

The main objective of debate club is to provide exposure to students in expressing themselves in areas pertaining to current trends and affairs in the society. The club focuses on the overall development of student's personality and the advancement of their skills.

Co-ordinator: **Ms. Biji K K** **History**

Members: Dr. Preethakrishna LEnglish

Sri. Sumesh P K	Malayalam	Dr. Sreela S R	Geology

II. HUMAN RIGHTS FORUM

Human rights forum aims at creating awareness of human rights issues inorder to uphold dignity of humanity. The members of the club get a sense of respect towards others by considering the existence of human rights violation all around the world. The activities of the club aims to foster mutual understanding, tolerance and peace among the students with the hope that they will not be among those who will violate the rights of others in the future.

Co-ordinator: **Ms. Aiswarya Mol N S** **Physics**

Members: Dr. Vinod C SugathanEconomics

Dr. Nandakuamr B V	History	Dr. Simi S	History
Dr. Smitha P D	Botany	Dr. Sidhukumar	Commerce

III. Performing ARTS CLUB-FOLKLORE

The main objectives of the club are

1. To provide a progressive platform to enrich the creativity of students in various art forms
2. To organise visual treats to enlighten the mind and the spirit
3. To promote opportunities for the development of aesthetic sense and to gather knowledge regarding traditional art forms and above all pave way for self discovery and realisation.

Co-ordinator: **Dr. Sreela S R** **Geology**

Members:

Dr. Jubilie S V	Commerce	Sri. Jyothish B	Physics
Dr. Sreerenjini S C	Economics	Ms. Namitha K Bhat	Economics

IV. MEDIA CLUB

As we live in a competitive world, students need to be efficient mass communicators. The main objective of the media club is to enable students to do so. They will interact among themselves over current media topics of interest. They will also get familiar with different kinds of tools used by print, T.V. and new media

Co-ordinator: **Ms. Aruna S AjayanEnglish**

Members:

Dr. Anisha N	English	Sri. Sreemurukan	Mathematics
Ms. Aiswarya Mol N S	Physics		

V. NATIONAL SERVICE SCHEME

The aims of the N.S.S. are:-1) Education through community service.

2) To arouse social consciousness among students

3)To develop leadership qualities among students and to help the poor and weaker section.

4) To provide students with ample opportunities for exercising leadership through various service programmes.

N.S.S Programme Officers : **Sri. Sumesh P.K** Malayalam
Smt. Veenas C.L Physics

Incentives: A weightage of 5 marks is given to N.S.S. certificate holders who seek higher courses.

VI. NATIONAL CADET CORPS (NCC)

The NCC of the College is attached to 1st Kerala Battalion NCC Varkala. The NCC of this college belongs to the Army wing.

The NCC aims at developing character, comradeship, discipline, a secular outlook, the spirit of adventure and ideals of selfless service amongst young citizens. Further, it aims at creating a pool of organized, trained and motivated youth with leadership qualities in all walks of life, who will serve the Nation regardless of which career they choose. Needless to say, the NCC also provides an environment conducive to motivate young Indians to join the armed forces.

CORE VALUES

The NCC is a responsive, learning and continuously evolving organization. Its activity is guided by certain core values that we endeavor to instill among all ranks of the NCC. These include the following:

(a) A sense of patriotic commitment to encourage cadets to contribute to national development
(b) Respect for diversities in religion, language, culture, ethnicity, life style and habitat to instill a sense of national unity and social cohesion.
(c) Abiding commitment to learn and adhere to the norms and values enshrined in the Indian Constitution
(d) Understanding the value of a just and impartial exercise of authority.

Academic Incentives : NCC cadets who secure more than 75% of attensance are eligible for weightage marks for their admission to various courses and added Grade Points in the University Examination

Co-ordinator: **Dr. Rinku Babu** Commerce

VII. SPORTS CLUB

Sports creates a bond between contemporaries that lasts a life time. It also gives your life a structure, discipline, and a sense of genuine and sincere fulfilment that few other areas provide.

Co-ordinator: **Sri. Praveen R** Phy.Edn

Members:

Dr. Baiju V	Physics	Sri. Jyothish B	Physics
Dr. Babitha G S	Zoology	Sri. Sreemurukan	Mathematics
Sri. Syam Raj R	Economics	Dr. Shynu	Geology

VIII. SCIENCE CLUB

The club functions according to the guidance and supervision of teachers of the various science departments. The activities of the club include classes by experts, conducting exhibitions, exchange of ideas, identification of problems, nurturing the spirit of observation stimulating reasoning power, and analytical thinking among the students.

Co-ordinator: **Dr. Raji R** **Physics**

Members:

Sri. Sajesh Sasidharan	Physics	Dr. Sanma	Mathematics
Dr. Baiju V	Physics	Dr. Ashalatha A	Chemistry
Dr. Archana S R	Chemistry	Ms. Induja P	Chemistry
Ms. Saritha s J	Chemistry	Dr. Leji J	Zoology

IX. NATURAL CLUB / ECO CLUB

The club emphasizes the importance of conserving the nature in all its freshness and to equip the new generation of students to join hands to fight against the reckless and selfish exploitation of natural resources and environmental pollution. The club functions to inculcate into the students love for nature, forms of life. The club organises classes and study programmes.

Co-ordinator: **Dr. Binushma Raju** (Zoology)

Members: Dr. Hima R Botany

Ms. Aruna S Ajayan	English	Ms. Neelima N L	Mathematics
Dr. Sanma G R	Mathematics	Ms. Veenas C L	Physics
Dr. Archana S R	Chemistery	Ms. Shibitha Thampi	Chemistry
Dr. Biju C	Botany	Dr. Leji J	Zoology

X. PLANNING FORUMS

The forum is intended for students of the college to involve in activities like open discussions on current, social and economic issues, talks by eminent resource persons, budget analysis, debates and seminars, Community surveys and Quiz competitions helps the student in understanding issues of society and economy. Planning Forum is coordinated by Department of Economics.

Co-ordinator: **Smt.Sreerenjini S.C** (Economics)

Members:

Dr. Aswathy	Economics	Dr. Vinod C Sugathan	Economics
Dr. Jerry Alwin	Economics	Ms. Namitha K Bhat	Economics
Dr. Lekshmi Prasannan	Commerce	Ms. Lekshmi J	Commerce

XI. LITERARY CLUB

An arena for intelligent imaginative, and innovative students who prefer to tread an aesthetic track. This club, guided, monitored, and supported by the teachers, gives ample avenues for budding artists, and young creative writers. The club encourages students in literary creations and in performing arts.

Co-ordinator: **Dr. S Henalal** **Malayalam**

Members:

Dr. Nithya P Viswam	Malayalam	Ms. Avani Saseendran	English
Sri. Sajesh Sasidharan	Physics		

XII. WOMEN'S STUDY UNIT

The unit functions effectively with the objective of women empowerment. This is a forum for girl students and teachers to raise women consciousness about the social, cultural, economic and legal injustices, gender issues and discrimination against them and to develop their consciousness, self confidence and esteem through training, discussions, workshops, publications, awareness raising and leadership development programmes. The club activities are properly guided by lady teachers from different departments

Co-ordinator : **Dr.Simi.S** (History)

Members:

Ms. Anilakumary R	Economics	Ms. Neelima N L	Mathematics
Ms. Shibitha S V	Chemistry	Dr. Jubilie S V	Commerce

XIII. THEATRE CLUB

This club was established for providing and effective platform to the students to enrich their creativity in acting and direction of various drama forms. The members of this club organised various dramatic forms Naranathu Bhranthan, Mannu Manthiyanthram, Nalacharitham kathakali etc. on the stage.

Co-ordinator : **Smt. Anisha N** English

Members:

Dr. Nithya P Viswam	Malayalam	Dr. Henalal S	Malayalam
Ms. Preethi S	Zoology		

XIV. PEOPLE'S PLANNING PROGRAMME

This Programme is otherwise known as decentralised planning programme. The objectives of the club is to create awareness regarding major activities of local self government institutions. The club intends to educate the power, responsibility and accountability of the people who resides in the domain of local self government.

Co-ordinator : **Dr. Soju S** **Commerce**

Members :

Dr Megha Radhakrishnan	Economics	Ms. Namitha K Bhat	Economics
Ms. Lekshmi J	Commerce	Dr. Lekshmi Prasannan	Commerce

XV. HEALTH EDUCATION CLUB

The Club was constituted with the objective of creating health awareness among the students. The Club also aims at educating the students in preventing various health issues by organizing health talks, awarness classes, seminars by resource persons from health care institutions.

Co-ordinator : **Dr. Simi S** **History**

Member :

Dr. Sajith S J Sasi	Hindi	Sri. Syamraj R	Economics
Ms. Veenas C L	Physics	Dr. Ashalatha A	Chemistry
Ms. Preethi S	Zoology	Dr. Sindhukumar N	Commerce
Dr. Rinku Babu	Commerce	Sri. Praveen R	Phy. Edn
Ms. Induja P	Chemistry		

BESIDES THE ABOVE MENTIONED CLUBS, THE COLLEGE OFFERS THE FOLLOWING FACILITIES

I. SREE NARAYANA STUDY CENTRE

This is a centre for students, teachers and non teaching staff of the college where the lofty ideals, philosophy and vision of Sree Narayana Guru, is taught, studied and discussed for better understanding and deeper insight.

Co-ordinator : **Dr. Sini V** **Malayalam**
Member : Ms. Avani Saseendran English

Dr. Nithya P Viswam	Malayalam	Dr. Henalal S	Malayalam
Ms. Anilakumary R	Economics	Ms. Biji K K	History
Dr. Nandakumar B V	History	Dr. Simi S	History

II ENTREPRENEURSHIP DEVELOPMENT CLUB

It is a student club with immense potential, working under the guidance of the faculty members of the Department of Commerce, intended to give exposure to the students to the realms of small scale industries, business service and self employment.

Co-ordinator: **Smt.Jubilie S.V** Commerce
Members:

Ms. Aruna S Ajayan	English	Sri. Sajesh Sasidharan	Physics
Dr. Vinod C Sugathan	Economics	Dr. Smitha P D	Botany

III. MUSIC CLUB

True to its name, the Music Club is all about hymns and rhythms. It aims at helping our students to understand and enjoy music better through practice and encouragement.

Co-ordinator: **Ms. Saritha S J** **Chemistry**
Member: Dr. Sreerenjini S C Economics

Dr. Raji R	Physics	Ms. Induja P	Chemistry
Dr. Megha Radhakrishnan	Economics	Dr. Ashalatha A	Chemistry

IV. MATHEMATICS CLUB

True to its name, the Mathematics club is an area for interactive and innovative students to involve their wholehearted participation in arithmetical part.

Co-ordinator: **Dr. Sanma G.R** Mathematics
Members: Smt. Neelima N.L Mathematics
Sri. Sree Murukan Mathematics

V. BLOOD DONOR'S CLUB

Students enrolled in this club are given opportunity to determine their blood group, and to donate blood, if they are willing, at critical junctures, to save precious lives. The club has been doing commendable service to the society.

Co-ordinator: **Dr. Rinku Babu** **Commerce**
Members:

Ms. Shibitha Thampi	Chemistry	Dr. Baiju V	Physics

VI. TOURISM CLUB

This club subscribes to the view that travel opens the windows to outer world of culture and nature. This club functions with a large number of members from among the students, by organizing picnics, excursions, and study programmes. Students are given training on how to prepare for travel, how to honour different cultures, traditions and customs and how to benefit from the experience of travel.

Co-ordinator: **Smt. Namitha.K.Bhat** Economics

Members:

Dr. Sajith S J Sasi	Hindi	Dr. Aswathy	Economics
Dr. Soju S	Commerce	Sri. Syamraj R	Economics
Dr. Megha Radhakrishnan	Economics	Sri Jyothish B	Physics

VII. ENERGY CONSERVATION AND ENVIRONMENTAL CLUB

The world is apparently heading towards an energy and environmental crisis. The need of the hour is to educate the society on the necessity for conserving the resources and protecting the environment. Towards this direction, the club plays an active role. Workshops, seminars and study classes are arranged with this objective. The club members can participate in competitions arranged by the clubs of other colleges and at the university and state level.

Co-ordinator: **Dr. Archana S R** **Chemistry**

Members:

Ms. Neelima N L	Mathematics	Ms. Aiswarya Mol N S	Physics
Dr. Hima R	Botany	Dr. Biju C	Botany
Dr. Babitha G S	Zoology	Dr. Binushma Raju	Zoology
Dr. Ashalatha A	Chemistry		

VIII. PARENT-TEACHER ASSOCIATION

The parents of the students and the members of the staff are the members of the Association. Its aim is to promote the well being of the students. The P.T.A extends financial assistance and sponsors merit scholarships to the students. It undertakes many programmes for the overall development of the college. The functions of the PTA are carried out by an Executive Committee consisting of President (Principal), Vice president, Secretary and other members of the Executive Committee elected by the General body. The Secretary shall be a faculty member.

PTA Secretary : **Dr. Nithya P Viswam** **Malayalam**

Members:

Ms. Shibitha Thampi	Chemistry	Dr. S. Henalal	Malayalam
Ms. Preethi S	Zoology	Dr. Sidhykumar N	Commerece

Each Department convenes class wise Parent-Teacher meetings to exchange views on students' performance, their weakness and strength. Such meetings improve the general performance of the Departments and the College. The association serves to extend a feedback for the teaching learning process in the college.

IX. FORMER STUDENTS' ASSOCIATION

The Former Students Association is actively initiating several programmes for student support and progress, such as, (a) sponsoring scholarships and cash awards (b) improving infrastructural facilities c) organising seminars (d) encouraging extra curricular activities of the students and e) career guidance and personal counselling.

President :

Sri. Sumesh P K **Malayalam**

X. COLLEGE RESEARCH JOURNEL 'RESEARCH ESSENCE (ISSN 2348-2389)

Sree Narayana College, Varkala is publishing a Biannual Interdisciplinary Research Journal named "RESEARCH ESSENCE". The first volume of the Journal (July-December 2013) was published in December and was formally released by our Manager, Sri. Vellappally Natesan on 30th December. The journal publishes original research articles of teachers, researchers, academicians and students from faculty of Science, Literature and Humanities. The Journal was assigned International Standard Serial Number (ISSN 2348-2389) in 3rd February, 2014 for the first volume.

Co-ordinator: **Dr. Jerry Alwin** **Economics**

Members:

Dr. Biju C	Botany	Sri. Sjesh Sasidharan	Physics

XI. SUBSTANCE ABUSE PREVENTATION FORUM

Co-ordinator: **Ms. Lekshmi S Dharan** **Chemistry**

Members:

Sri. Praveen R	Phy. Edn	Ms. Aiswarya Mol N S	Physics
Dr. Raji R	Physics		

XII. PLACEMENT CELL

Co-ordinator: **Dr. Baiju V** **Physics**

Members:

Dr. Jerry Alwin	Economics	Dr. Aswathy	Economics
Dr. Anisha N	English		

STUDENT SUPPORT AND PROGRESSION/ CLUBS/COMMITTEE 2022-2023

Sl No.	Name of Committee	Name of Co ordinators and Members		Depaartment
1.	Tutorial System	i	Ms. Lekshmi D Dharan	**Chemistry**
		ii	Ms. Lija P Lekshmanan	**Chemistry**
	MGNCRE - Rural Entrepreneurship Development Cell			
2.	**Chairperson**		**Dr. K.C. Preetha**	**Principal**
	REDC-Student development officer(Entrepreneurship)	i	**Dr. Soju S**	**Commerce**
	REDC-Student development officer(Personality)	i	**Ms. Lekshmi J**	**Commerce**
	REDC-Student development officer(Placement & Internal ship)	i	**Dr. Lekshmi Prasannan**	**Commerce**
	REDC-Student development officer(Rural engagement)	i	**Lt. Dr. Sidhukumar N**	**Commerce**
	REDC-Student development officer(Technology)	i	**Dr. Rinku Babu**	**Commerce**
3.	Committee for PWD studens	i	**Dr. Asha Latha A**	**Chemistry**
4.	University Examinans Chief & Addional	i	**Sri. Sajesh Sasidharan**	**Physics**
		ii	Ms. Preethi S	Zoology
5.	Ek Bharat Sreshtha Bharat(EBSB)	i	**Dr. Sajith S Sasi**	**Hindi**
6.	INFLIBNET	i	Dr. Jerry Alwin	Economics

7.	Academic Monitoring Committee	i	**Dr. Vinod C Sugathan**	**Economics**
		ii	Dr. Leji J	Zoology
		iii	Dr. Preethakrishna L	English
		iv	Dr. Soju S	Commerce
		v	Dr. Babitha G S	Zoology
8.	All India Survey of Higher EducaSHE)	i	**Dr. Ashalatha A**	**Chemistry**
9.	Purchase Commiee	i	**Dr. Archana S R**	**Chemistry**
		ii	Sri. Sajesh Sasidharan	Physics
		iii	Dr. Leji J	Zoology
		iv	Dr. Sreela. R	Geology
		v	Dr. Biju.C	Botany
10.	Planning Board(College)	i	**Dr. Megha Radhakrishnan**	**Economics**
		ii	Dr. Jerry Alwin	Economics
		iii	Dr. Lekshmi Presannan	Commerce
		iv	Dr. Sidhukunar N	Commerce
11.	RUSA	i	**Dr. Babitha G S**	**Zoology**
		ii	Dr. Soju.S	Commerce
		iii	Sri. Sajesh Sasidharan	Physics
		iv	Dr. Preethakrishna.L	English
		v	Sri.Syam Raj.R	Economics
		vi	Smt. Anilakumary.R	Economics
		vii	Dr Rinku Babu	Commerce
12.	SWAYAM	i	**Sri. Sajesh Sasi haran**	**Physics**
13.	PFMS	i	Dr. Babitha G S	Zoology
		i	**Dr. Babitha G S**	**Zoology**
14.	NIRF	ii	**Ms. Lekshmi J**	**Commerce**

15.	Website	i	**Sri. Jyothish B**	**Physics**
		ii	Dr. Biju.C	Botany
16.	Canteen commiee	i	**Dr. Nandakumar B V**	**History**
		ii	Sri. Praveen R	Phy. Edn
		iii	Ms. Biji K K	History
		iv	Dr. Smitha P D	Botany
17.	Share & Care	i	**Ms. Avani Saseendran**	**English**
18.	Bhoomithra club	i	**Dr. Shynu**	**Geology**
		ii	Ms. Veenas C L	Physics
		iii	Dr. Binushma Raju	Zoology
19.	Legal awareness Forum	i	**Dr. Megha Radhakrishnan**	**Economics**
		ii	Dr. Anisha N	English
		iii	Dr. Lekshmi Prasannan	Commerce
		iv	Ms. Lekshmi J	Commerce
20.	Student ID	i	**Dr. Smitha.P.D**	**Botany**
		ii	Ms. Aruna.S.Ajayan	English
21.	Remedial Teaching	i	**Dr. Lekshmi Prasannan**	Commerce
22.	Planning Forum	i	**Dr. Sreerenjini.S.C**	Economics
		iii	Smt. Syamraj.R.S	Economics
		iii	Dr. Jerry Alwin	Economics
		iv	Dr. Vinod.C.Sugathan	Economics
		v	Dr. Soju.S	Commerce
		vi	Smt. Namitha.K.Bhat	Economics
		vii	Dr. Mahima.S	Economics
		viii	Dr. Biju.C	Botany

23.	Internal Complaints Committee (ICC)	I	Dr. Leji J	Zoology
		ii	Dr. Hima R	Botany
		iii	Dr. Henalal S	Malayalam
		iv	Ms. Deepa S	Office Staff
		v	Ms. Sheela	Office Staff
		vi	Adv. Joy Bhasker	Lawyer
		vii		Student representative
		viii		Student representative
		ix		Student representative
24.	Anti - Ragging Committee	I	Dr. K c Preetha	Principal
		ii	Dr. Vinod C sugathan	Economics
		iii	Dr. Soju S	Commerce
		iv	Dr. Sini V	Malayalam
		v	Dr. Anish N	English
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		vii		SHO
		viii	Ward Member	Ward Member
		ix	Sri. Prasanth P	Office Suprndt
		x		Senior Student
		xi		Junior Student
25.	Anti - Ragging Squad	I	Dr. Sajith S J Sasi	Hindi
		ii	Dr. Shynu R	Geology
		iii	Sri. Jyothish B	Physics
		iv	Dr. Aswathy	Economics
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26.	ARIIA	I	Dr. Sreela S R	Geology
27.	Institution's Innovation Council (IIC)	i	Dr. K C Preetha	Principal
		ii	Sri. Aji SRA	External Expert
		iii	Sri. G Sivakumar	External Expert
		iv	Sri. Jain V S	External Expert
		v	Dr. Jubilie S V	Convenor
		vi	Dr. Sreela S R	ARIIA Coordinator

		vii	Dr. Ms. Lekshmi J	NIRF Coordinator
		viii	Dr. Sini V	Innovation Activity Coordinator
		ix	Dr. Binushma Raju	Internship Activity Coordinator
		x	Dr. Sanma	Startup Activity Coordinator
		xi	Ms. Lekshmi S Dharan	IPR Activity Coordinator
		xii	Ms. Aruna S Ajayan	Social Media Activity Coordinator
		xiii	Dr. Sreerenjini S C	Member
		xiv	Dr. Simi S	Member
		xv	Dr. Smitha P D	Member
		xvi	Dr. Archana S R	NISP Coordinator
		xvii	Ms. Induja P	Member
		xviii	Jyothish B	Member
		xix	Akhil S Nair	Startup Coordinator
		xx	Amal S Raj	Social Media Coordinator
28.	Information Officer	I	**Sri. Sumesh P K**	**Malayalam**
29.	Academic Auditing	I	**Dr. Aswathy**	**Economics**
30.	Gandhian Study Centre	I	**Dr. Nandakumar B V**	**History**
		ii	Ms. Biji K K	History
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31.	Language Lab	I	**Ms. Avani Saseendran**	**English**
		ii	Dr. Preethakrishnan L	English
		iii	Dr. Anisha N	English
32.	College Calender	I	**Sri. Sreemurukan**	**Mathematics**
		ii	Sri. Jyothish B	Physics
33.	Swatch Bharath Nodal Officer	I	**Dr. Rinku Babu**	**Commerce**

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FORMAT OF VARIOUS APPLICATION FORMS

APPLICATION FOR RAILWAY CONCESSION TICKET

1.Name
2.Serial Number
3.Admission Number
4.Class & Group
5.Age & Date of Birth
6.Class in which travelling
7.Destination
Date
signature

APPLICATION FOR LEAVE

1. Name
2. Serial Number
3. Admission Number
4. Class & Group
5. No of days and date of leave required
6. Reasons (State if Medical certificate or any other document is attached)
7. Whether there is any test paper or Composition exercise to be written on the day
8. Recommendation
   Date
   Signature

APPLICATION FOR TRANSFER CERTIFICATE

1.Name (with initials in Block Capitals)
2.Admn .No.
3.Class, Group & year of study
4.Reg. No. And Date of University Examination (Presented for final year)
5.Details of passing at first appearance (Each part to beshownseparately)
6.Other certificates required
Date
Signature

APPLICATION FOR REFUND OF CAUTION DEPOSIT

1) Name
   (With initials in BLOCK letters)
2) Serial Number
3) Admission Number
4) Class and Group/Subject
5) Year of study in the College
6) Amount of caution deposit to be returned
7) No. And date of receipt received in token of having made the deposit
8) Whether T.C. has already been taken, if so, state No. and date of T.C obtained
9) Date of application

Signature of the Applicant

Those students who are unable to receive the refund of caution deposit in person should Fill up the following form of receipt also long with the application.

Form of Receipt

Recieved from the Principal, Sree Narayana College, Sivagiri, Varkala the sum of Rs.....(rupees.....only)being the amount of caution deposit due to me.

Signature
Name

Admn .no.ser.No subject/group
Please send the money by money Order at my cost,in the following Address

(Signature with date)

TIME TABLE

Day	I	II	III		IV	V
MON						
TUE						
WED						
THU						
FRI						

NATIONAL ANTHEM

Jana Gana Mana adhinayaka jaya he
Bharath bhagya vidhatha
Panjab Sindh Gujarath Maratha
Dravida Utkala Banga
Uchala jaladhi Taranga
Tava subha name jage
Tava subha asisa mage
Gahe tava jaya gadha
Jana Gana Mangala dayaka jaya he
Bharath bhagya vidhatha
Jaya he, Jaya he, Jaya he
Jaya Jaya Jaya Jaya he.

TO REMEMBER

TO REMEMBER

TO REMEMBER