1. **Name of the Institution**

Sahodaran Ayyappan Smaraka SNDP Yogam College, Post Box No. 16, Konni, Pathanamthitta(District), Kerala, Pin–689691, Tel: 8281419820 Mob: 9605060199

EmailId:sassndpyogamcollegekonni@gmail.com

Website: www.sascollegekonni.in

2. **Name and address of the Trust/Society/Company and the Trustees**

Corporate Management of SNDP Yogam Colleges, PB No – 512, Kollam TelNo:04742742883

Email   :kollamsndpyogam@gmail.com

Manager & Secretary

Name   :Sri. Vellappally Natesan, Vellappally, Kanichukulangara P O, Alappuzha, Kerala

Tel No: 0478 2862322

Management Nominee

Name   :Sri.D Anil Kumar, Plavilayil, Mangaram, Konni, Pathanamthitta

Tel No: 9447028265

3. **Name and Address of the Principal**

Name: Prof.(Dr.)Kishor Kumar B S, IRA4-46, NettayamPO, Thiruvananthapuram -13

Mob   : 9605060199

EmailId:kishorekumardr42@gmail.com

4. **Name of the affiliating University:**

Mahatma Gandhi University, Kottayam

5. **Governance**

i. Organizational Chart

ii. **Grievance Redressa lMechanism for Faculty, Staff, and Students**:

A grievance redressal cell has been established, including representatives from the faculty, and students to address issues promptly.

iii. **Establishment of Anti-Ragging Committee:**

The Anti-Ragging Committee includes the Principal, faculty members, and student representatives.

Anti-Ragging Committee Members:

1.	Prof.(Dr.)KishorKumar B S	- Chairman (Principal)
2.	Smt. Spasiba Raveendran	- Convenor, Dept. of Computer Science & Applications
2.	Smt. Anitha A O	- Member, Dept. of English
3.	Sri.SoorajS	- Member, Dept. of Business Administrations
4.	Dr.AmithaS	- Member, Dept of Commerce
5.	Dr.SonaA	- Member, Dept. of Biotechnology
6.	Smt. Anjali T S	- Member, Dept of Geology
7.	Mr. Ayush Hari	- Member (Student, III BCA)

iv. **Establishment of Online Grievance Redressal Mechanism:**

An online platform is available on the college website for students, staff, and faculty to submit grievances.

v. **Details of Grievance Redressal Committee in the Institution and Ombudsman by the University**:

Grievance Redressal Committee Members:

1. Prof.(Dr.)KishorKumar B S   - Chairman(Principal)
2. Smt.Simi M   -Member, Dept.ofComputer Science & Applications
3. Anitha A O   - Member, Dept of English
4. Sri. Krishnakumar M R   -Member, Dept.ofComputer Science &n Applications
5. Sri. Praveen Kumar V S   -Member, Dept. of Computer Science & Applications
6. Ms. Sandhra Santhosh   - Special Invitee (Student, III Year BCA)

• **Ombudsman: Appointed by Mahatma Gandhi University, Kottayam.**

Vi. Establishment of Internal Committee

The Internal Complaints Cell (ICC) is established to address and resolve issues related to sexual harassment and ensure a safe, respectful, and inclusive environment for all members of the college community. The committee includes Principal, faculty, non-teaching staff and students.

The Committee members are:

1. Prof.(Dr.)Kishor Kumar B S   -Chairman(Principal)
2. Prof.(Dr.) Nisha Raj N   -Convenor, Dept. of Biotechnology
3. Smt. Simi M   -Member, Dept of Computer Science & Applications
4. Prof.(Dr.)Indu C Nair   -Member, Dept. of Biotechnology
5. Smt. Bindhu Prabha   -Member, Dept of Computer Science& Applications
6. Smt. BinduK L   -Member Office Superintendent
7. Smt. Resmi Prabhakaran   -Member, Office Accountant
8. Ms. Sandra Santhosh   -Student, BCA
9. Ms. Anandhu V Nair   -Student, BCA
10. Ms. Ayush Hari   -Student, BCA

vi. Establishment of Committee for SC/ST

The SC/ST Committee is established to ensure the effective implementation of the policies and programs related to the welfare of SC/ST students, faculty, and staff.

The Committee members are:

1. Prof.(Dr.)Kishor Kumar B S   - Chairman
2. Sri. Praveen Kumar V S   - Member, Dept. of Computer Science & Applications
3. Dr.Sona A   -Member, Dept. of Biotechnology
4. Sri. Binuraj C R   -Member Dept of Business Administration
5. Smt. Soumya M V   - Member Dept. of Computer Science & Applications

Viii Internal Quality Assurance Cell

The Internal Quality Assurance Cell (IQAC) aims to develop and implement a system for consistent

improvement in the academic and administrative performance of the institution.

Members are

1. Prof.(Dr.) Kishor Kumar B S   – Chairman (Principal)
2. Smt. Simi M   – Coordinator, Associate Professor of Computer Science
3. Smt.Bindu K L   –Member, Junior Superintendent

4.	Smt. Reshmi Prabhakaran	– Member, Head Accountant
5.	Dr.Sona A	– Member, Associate Professor, Dept. of Biotechnology
6.	Dr. Ajith P S	– Member, Associate Professor, Dept. of Commerce
7.	Smt. BindhuPrabha	– Member, Associate Professor, Dept. of Statistics
8.	Mr. Krishna Kumar M R	– Member, Associate Professor of Computer Science
9.	Mrs. Anitha A O	– Member, Associate Professor, Dept. of English
10.	Dr. Rajesh N	– Member, Associate Professor, Dept. of Computer Science
11.	Mr. Jijith V S	– Member, Assistant Professor, Dept. of Computer Science
12.	Dr. Priya Senan V	– Member, Assistant Professor, Dept. of Biotechnology
13.	Sri. Anil Kumar D	– Member, Management Representative
14.	Mr Ayush Hari	- Member, Student Representative
15.	Mr. Mohammed Abbas	- Member, Alumni Association
16.	Adv. K U Jenish Kumar	- Member of Kerala Legislative Assembly, Konni
17.	Smt. Jyothi R	- Member, Principal, N S S College, Konni

ix Equal Opportunities Facilitation Cell

The Equal Opportunities Facilitation Cell is committed to ensuring inclusivity and equal access to opportunities for all students, faculty, and staff regardless of gender, caste, religion, or disability.

Objectives of the Cell:

☐ To create an environment of equal opportunity within the institution.

☐ To address the needs and grievances of underrepresented groups and persons with disabilities.

☐ To ensure the implementation of policies for inclusion and accessibility.

Members of the Equal Opportunities Facilitation Cell:

1. Chairperson :   Prof. (Dr.) Kishor Kumar B S, Principal

2. Member :   Mrs. Deepthi K S Assistant Professor, Computer Science

3. Member :   Dr. Amitha S, Assistant Professor, Commerce Department

4. Student Representative : Ms. Aarzoo B R , MSc Computer Science

5. Support Staff Representative : Mrs. Jayakala S, Technical Assistant

x. Programs Offered

i. Name of programmes approved by AICTE - BBA, BCA

ii. Name of programmes accredited by NBA – Nil

iii. Status of accreditation of courses – NAAC accredited with A grade

iv. **Total Number of courses** – 2

v. **Programme details**

a. Program: Bachelor of Business Administration (BBA)

1. Number of Seats : 60

2. Duration : 4 years

3. Cut-Off Marks/Rank : 52%

b. **Program: Bachelor of Computer Applications (BCA)**

☐ Number of Seats60

☐ Duration: 4 years

☐ Cut-Off Marks/Rank: 60%

vi. **Fee** (as approved by the State Government)

1. BBA - Rs.3090/- (Without KPCR), Rs.423/- (KPCR), Rs.63/- (SC/ST)

2. BCA - Rs.5405/- (Without KPCR), Rs.423/- (KPCR), Rs.63/- (SC/ST)

vii.. **Twinning and Collaboration with Foreign Universities**

☐ Currently, no programs have twinning or collaboration arrangements with foreign universities.

viii. **Nature of Collaboration** – NA

7. **Faculty**

i. Course/Branch wise list Faculty members

1. *Bachelor of Business Administration*

1. Smt. Sangita Kumari (Head)

2. Sri Sooraj S (Business Administration)

3. Sri. Binuraj C R (Business Administration)

4. Dr. Krishnakumari K (Statistics)

5. Smt. Anitha A O (English)

6. Dr. Nejuma S Hakeem (Other Language- Hindi)

7. Dr. Renjith (Other Language- Malayalam)

2.*Bachelor of Computer Applications*

1. Mr. Krishna Kumar M R (Head)

2. Ms. Simi M (Computer Applications)

3. Smt. Bindhu Prabha (Computer Applications)

4. Ms. Shyni S Das (Computer Applications)

5. Mr. Praveen Kumar V S (Computer Applications)

6. Dr. Rajesh N (Computer Applications)

7. Ms. Deepthi K S (Computer Applications)

8. Dr. Shaji N Raj (Computer Applications)

9. Ms. Spasiba Raveendran (Computer Applications)

10. Ms. Soumya M V (Computer Applications)

11. Mr. Jijith V S (Computer Applications)

12. Ms Anitha A O (English)

13. Dr. Nejuma S Hakeem (Hindi)

14. Dr. Renjith (Malayalam)

15. Ms. RevathyKutty V M (Mathematics)

ii. *Permanent Faculty*

1. Smt. Sangita Kumari (Head)

2. Sri Sooraj S (Business Administration)

3. Sri. Binuraj C R (Business Administration)

4. Smt. Anitha A O (English)

5. Mr. Krishna Kumar M R (Head)

6. Ms. Simi M (Computer Applications)

7. Smt. Bindhu Prabha (Computer Applications)

8. Ms. Shyni S Das (Computer Applications)

9. Mr. Praveen Kumar V S (Computer Applications)

10. Dr. Rajesh N (Computer Applications)

11. Ms. Deepthi K S (Computer Applications)

12. Dr. Shaji N Raj (Computer Applications)

13. Ms. Spasiba Raveendran (Computer Applications)

14. Ms. Soumya M V (Computer Applications)

15. Mr. Jijith V S (Computer Applications)

iii. *Adjunct Faculty*

1. Dr. Nejuma S Hakeem (Other Language- Hindi)

2. Dr. Renjith (Other Language- Malayalam)

3. Ms. RevathyKutty V M (Mathematics)

iv Permanent Faculty: Student Ratio- 1:9

8. Profile of Principal/Faculty

     i.   Name : Prof.(Dr.) Kishor Kumar B S (Principal)
    ii.   Date of Birth : 30/05/1971
   iii.   Unique ID :
   iv.   Educational Qualifications : MPE, MSc, PhD
    v.   Work Experience:
   vi.   Teaching: 30 Years
  vii.   Research: 15 Years
 viii.   Area of Specialization: [Insert Area]
   ix.   Courses Taught: [Insert Details]
    x.   Research Guidance:
   xi.   Ph.D.: 7 Students
  xii.   Publications:
 xiii.   National Journals: 4
 xiv.   International Journals: 23
  xv.   Conferences: 7

9. **Fee**

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

SC/ST Students:

☐ Students belonging to Scheduled Castes (SC) and Scheduled Tribes (ST) are eligible for a full

Fee waiver.

☐ They are required to pay only a nominal amount of ₹63 per year instead of Rs.3090/- for BBA and Rs.5405/- for BCA courses respectively

Students with Annual Family Income Below ₹1 Lakh:

☐ Students whose annual family income is less than ₹1, 00,000 are eligible for partial fee concessions.

☐ They are required to pay ₹423 per year instead of the regular fee

List of SC/ ST Students availing fee concessions (2025-26 Admission)

SL	NAME	CLASS
1	SREELAKSHMI K BINOGI	BBA
2	VISMAYA R	BBA
3	PAVITHRA LAKSHMI S	BBA
4	GOURI GOPAKUMAR	BBA

5	ADITHYAN	BBA
6	ANJITHA	BBA
7	VIPIN KUMAR P V	BBA
8	ATHULYA SANTHOSH	BCA
9	ABHISHEK KUMAR A	BCA
10	NEELIMA K S	BCA
11	MALAVIKA RATHEESH	BCA
12	JAYALEKSHMI V	BCA
13	SACHU A	BCA
14	SURAJ RAJAN	BCA
15	ALEKHYA REVEENDRAN	BCA
16	ADITHYA SUNIL	BCA
17	THAMBURU V	BCA

OBC List

SL	NAME	CLASS
1	ARDRA MADHU	BBA
2	SIVAKAMI S	BBA
3	RAIHANA RENJITH	BBA
4	ACHUDEV M A	BBA
5	ASTAMI ANIL	BBA
6	NANDU KRISHNA S	BBA
7	ABIYA S	BBA
8	DEVIKRISHNA	BBA
9	KASHINATHAN R	BBA
10	VYSHNAV D	BBA
11	ANANYA S	BBA
12	ANSAL F	BBA
13	DILRAJ	BCA
14	ARYA P	BCA
15	GOUTHAM GANESH	BCA
16	NANDHU V	BCA
17	FATHIMA SULTHANA N	BCA
18	SIVANANDA R	BCA
19	AKASH S PANICKAR	BCA
20	AYUSH S PANICKAR	BCA

| 21 | INDRAJITH R | BCA |
| 22 | NANDHANA RAJ | BCA |

GENERAL

1	NAME	CLASS
2	EKADHA J UNNITHAN	BBA
3	VISHNUPRIYA P V	BBA
4	RONY REJI	BBA
5	ALEN SABU	BBA
6	DEVU P	BCA
7	ABIN A S	BCA
8	JOBIN JOHN SAM	BCA
9	SIDHARTH A	BCA
10	M S SIDHARDH	BCA

10. Admission

i. Number of seats sanctioned with the year of approval

BBA – 60 Seats , Year of approval – 1995

BCA – 60 Seats , Year of Approval – 1995

ii. Number of students admitted under various categories

SC/ST – 18 Community –65 General –17 Management – 22, Sports – 2 PD -0

iii. Number of applications received during last year for admission under management quota and number admitted

Number of applications received – 40, Number of admitted students – 22

11. Admission Procedure

i. As an aided college affiliated with Mahatma Gandhi University, the admission process strictly adheres to the procedures outlined by the University.

Centralized Allotment Programme (CAP):

The admission process is conducted through the University's Centralized Allotment Programme (CAP). This system ensures transparency and equal opportunity in admissions by processing applications centrally.

Allotment Process:

Admissions are carried out in multiple allotment rounds, including:

1. Trial Allotment: A preliminary list to help students understand their chances of securing admission based on their preferences.

2. Main Allotment Rounds: Multiple rounds for allocation of seats in various categories based on merit and preferences.

3. Supplementary Allotments: To fill any remaining vacancies after the main allotments.

Reservation Policy:

The reservation rules prescribed by the Government of Kerala and Mahatma Gandhi University are strictly observed during the admission process. This includes reservations for SC/ST, OBC, and other eligible categories as per state guidelines.

Key Features of the CAP System:

☐ Students can submit their application online and choose their preferred courses and colleges.

☐ Merit-based allotment ensures fairness in admissions.

☐ Regular notifications and updates are provided to applicants through the University's official

website.

Admission Confirmation:

Once allotted a seat, students must complete the admission process by:

☐ Paying the requisite fee as per the category they belong to.

☐ Submitting required documents for verification at the college.

This system ensures a streamlined, transparent, and equitable admission process for all applicants.

ii. Last Date of request for applications – 15/05/2025

iii. Last date of submission of applications – 07/06/2025

iv. First Allotment – 18/06/2025

v. Last date for closing of admission – 09/08/2025

vi. Policy of refund

The college strictly adheres to the University Fee Refund Policy. If a student decides to discontinue their studies before the closure of the admission procedure, the full fee amount will be refunded to the student's account without any deductions.

This policy ensures fairness and transparency in the financial aspects of student admissions, aligning with the guidelines set forth by the University.

12. Criteria and Weightage for Admission – NA

13. List of applicants

In our college, the admission process is conducted through the Centralized Allotment

Programme (CAP) system managed by Mahatma Gandhi University.

As students apply directly to the University through the CAP system, the institution does not

maintain a separate list of applicants with their percentile/percentage scores for open seats or

Management quota seats.

This process ensures that the admission procedure is centralized and strictly adheres to the

guidelines and reservation policies set forth by the University.

14. Results of Admission under Management seats /vacant seats: 20% of seats are reserved under management seats.

15. Information of Infrastructure and other Resources

i. Number of Classrooms: 8, 700 square feet each

ii. Number of Tutorial Rooms: 1, 700 square feet

iii. Number of Laboratories: 2 (350 square feet and 3100 square feet)

iv. Computer Centres: 1 (3100 square feet)

v. Central Examination Facility – 1 , 3000 square feet

vi. Online Examination Facility – Yes

vii. Barrier free Built Environment for disabled and elderly persons - Provided

viii. Fire and Safety Certificate – Nil

ix. Hostel Facilities – Nil

x. No. of Library books/ebooks/Titles/Journals available

xi. List of online National/International journals subscribed

xii. National Digital Library subscription details – Nil

xiii. List of major equipment

Computer Lab

1. High Performance Computer -1

2. Data analytic server

3. Server Class Machine - 1

3. Computers – 100

4. IoT components

xiv. List of experimental setup in each laboratory

The IoT Lab is designed to offer hands-on experience in IoT technologies and applications, catering to individuals enrolled in certificate courses. The experimental setup in this lab includes:

☐ Microcontroller Development Boards: Such as Arduino, Raspberry Pi, ESP32, and Node MCU for building IoT projects.

☐ Sensors: Temperature, humidity, motion, light, gas, and proximity sensors to interface with the microcontrollers.

☐ Actuators: Motors, LEDs, buzzers, and relays for controlling physical systems.

☐ Connectivity Modules: Wi-Fi, Bluetooth, Zigbee, and LoRa for enabling wireless communication.

☐ Power Supply Units: To ensure stable power for microcontrollers and components.

The lab is also equipped with a computer workstation for programming, data visualization, and simulation of IoT devices.

2. Programming Lab – for Conducting Programming Courses

The Programming Lab is tailored for students to learn and practice various programming languages and software development tools. The experimental setup includes:

☐ Workstations: Computers with up-to-date programming software such as IDEs (Integrated Development Environments) like Visual Studio, Eclipse, PyCharm, etc.

☐ Programming Languages: Setups for languages such as Python, Java, C++, JavaScript, HTML/CSS, and SQL for development practice.

☐ Compilers and Interpreters: For different programming languages to execute and test code.

☐ Database Systems: Local installations of SQL or NoSQL databases for data management practice.

☐ Debugging Tools: Software for tracking and fixing code errors (e.g., debuggers, log analyzers).

☐ Project Setup: A space to create and test small projects, such as web development, game development, and software applications.

xv. Innovation Cell

The Innovation Council (IIC) at Sahodaran Ayyappan Smaraka SNDP Yogam College aims to foster creativity, entrepreneurship, and technological innovation among students and faculty. The IIC provides a platform for students to develop and implement innovative ideas while collaborating with industry experts and researchers.

2. Composition of the Innovation Council

The IIC is composed of the following key members:

☐ Chairman: Principal of the College

☐ President: Sri Jijith V S

☐ Members: Faculty Council

1. Simi M

2. Krishnakumar M R

3. Indu C Nair

4. Binuraj C R

5. Ajith P S

6. Bindhu Prabha

Members Student Council

1. Sethu S Nair

2. Harijith Prasad

3. Hibathulla

4. Aastha

5.Adithyan Vikas

During the academic year 2025-26,Our college secured the first place in Pathanamthitta district for the highest number of ideations in the Young Innovators Program (YIP) and achieved eighth place in the state. This recognition highlights our commitment to nurturing innovative ideas and providing a supportive environment for students.

xvi. Social Media Cell

The Social Media Cell at Sahodaran Ayyappan Smaraka SNDP Yogam College serves as a dynamic platform to promote the institution's activities, achievements, and events through various social media channels. The cell plays a pivotal role in maintaining the college's online presence, fostering engagement with stakeholders, and highlighting the achievements of students and faculty.

The Cell consists of the following members

Chairman- Prof.(Dr.) Kishor Kumar B S

1. Smt. Shyni S Das – Convenor

2. Smt. Deepthi K S- Member

3. Dr. Amitha S – Member

4. Sri Prijith A - Member

Key Activities of the Social Media Cell

a. Event Promotions

 Creating and sharing posts, reels, and stories on platforms like Facebook, Instagram, and Twitter to promote college events such as cultural fests, seminars, and workshops.

☐ Designing attractive posters and banners for upcoming events.

b. Highlights of Achievements

☐ Showcasing academic, sports, and extracurricular achievements of students and faculty.

☐ Publishing success stories, awards, and recognitions received by the institution.

c. Campaigns and Awareness Drives

☐ Organizing online campaigns for environmental awareness, mental health, and social causes.

☐ Conducting polls, quizzes, and interactive sessions to engage with the online community.

d. Alumni Interaction

☐ Facilitating connections with alumni by sharing their success stories and organizing online meet-ups.

☐ Highlighting the contributions of alumni in various fields.

e. Student Engagement

☐ Encouraging students to contribute content such as blogs, artwork, and videos to the college's social media pages.

☐ Running competitions like photography contests, video challenges, and creative writing to boost participation.

f. Real-time Updates

☐ Live-streaming key events like webinars, guest lectures, and cultural programs.

☐ Providing real-time updates on important announcements, admissions, and achievements.

xvii. Compliance of the Academic Bank of Credits

The Mahatma Gandhi University, to which our college is affiliated, has implemented the Academic Bank of Credits (ABC) system in line with the directives of the University Grants Commission (UGC) and the National Education Policy (NEP) 2020.

As an affiliated institution, Sahodaran Ayyappan Smaraka SNDP Yogam College, Konni, is fully committed to adhering to the guidelines of the ABC framework and has taken necessary steps to integrate this system into its academic structure.

xviii. To upload the respective short video of infrastructure and facilities available w.r.t the course in the website

xix. Games and sports facilities

The college is committed to providing state-of-the-art facilities and a conducive environment to

encourage physical fitness, teamwork, and sportsmanship among students.

Indoor Sports facilities: Table tennis, chess, caroms

Outdoor sports facilities: Volley ball court, basketball court, netball court, ball badminton court,

shuttle badminton court, skating rink

Martial Arts and wellness – Karate, Kung fu and yoga

☐ Achievements:

Ananthu Ajayaraj (Second Year BCA):

☐ Won the Gold Medal in the Kerala State Roller Skating Championship.

☐ Secured the Silver Medal in the Inline Free Skating Competition at the 62nd National

Roller Skating Championship held in Pollachi.

v. Library:

☐ Books: 9173

☐ eBooks: 10

☐ Journals: 5

vi. Hostel Facilities: Nil

vii. Fire and Safety Certificate: Nil

viii. Barrier-Free Built Environment: Yes

xx. Teaching-Learning Process

1.Pedagogical Approach

o Regular seminars and workshops.

o Interactive teaching methods (group discussions, case studies, role-plays).

o Use of ICT tools (smart classrooms, online platforms, projectors, etc.).

2. Faculty Development

☐ Participation in seminars, conferences, and webinars.

3. Student-Centric Methods

☐ Encouraging participative learning through projects and assignments.

☐ Peer-to-peer learning, group activities, and debates.

☐ Mentoring and individual attention.

4. Assessment and Evaluation

☐ Internal assessments (class tests, assignments, quizzes).

☐ Regular feedback mechanisms to track student progress

5. Use of Resources

☐ Library and e-resources (access to digital journals, e-books).

☐ Laboratory work for practical-based learning.

☐ Field trips and industrial visits for real-world exposure.

6. Extracurricular Integration

☐ Organizing workshops, and competitions.

☐ Promoting research through projects, publications, and presentations.

☐ Inclusion of cultural and sports activities in the curriculum.

☐

7. Outcome-Based Education (OBE)

☐ Focus on achieving specific learning outcomes in knowledge, skills, and attitude.

☐ Regular mapping of course outcomes with program outcomes.

16. Enrolment and placement details

Placement Details

Academic	Year No of Students
2023-24	25
2022-23	16
2021-22	17

Enrolment Details

Academic Year	BBA	BCA
2025-26	44	56
2024-25	55	60
2023-24	59	62