

JSS MAHAVIDYAPEETHA JSS COLLEGE FOR WOMEN (Affiliated to the University of Mysore & Accredited by NAAC with A Grade)

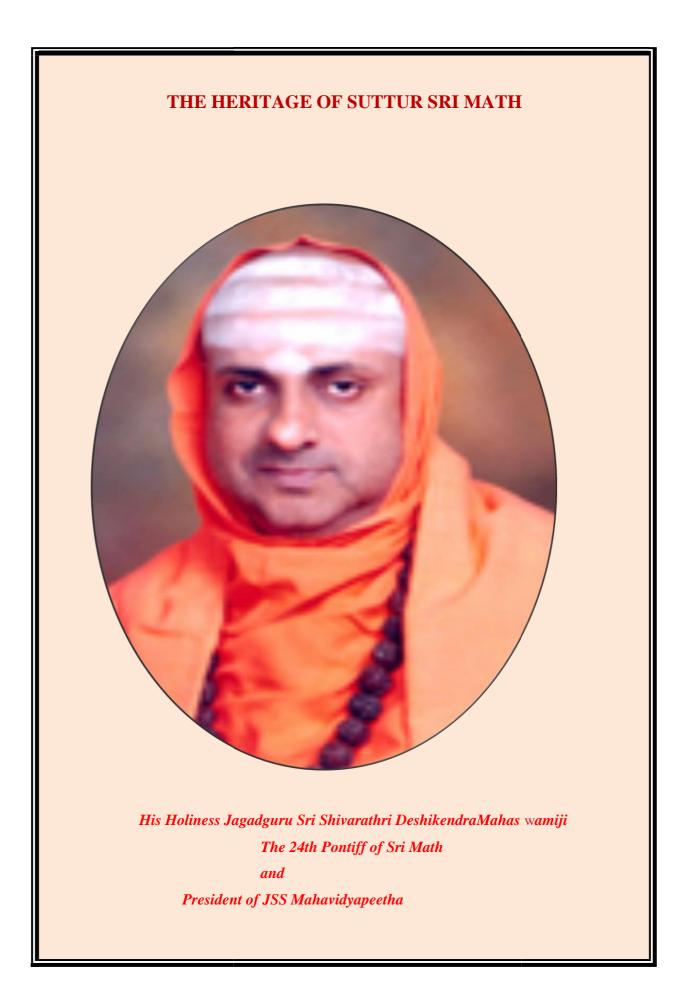






STRATEGIC DEVELOPMENT PLAN (SDP) 2017–2022





Foreword

At the outset, we offer our humble and respectful pranams on the lotus feet of His Holiness Jagadguru Dr. Sri. Shivarathri Rajendra Mahaswamiji, the Founder of JSS Mahavidyapeetha, Mysuru and on the lotus feet of His Holiness Jagadguru Sri Shivarathri Deshikendra Mahaswamiji, the Chief Patron of JSS Mahavidyapeetha. JSS College of Arts, Commerce and Science Chamarjanagrar was established the year 1967 and it has been working on the guided path set by the founder Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji, the great visionary who dedicated his entire life for providing food, education and other services to the society.

The present, His Holiness Jagadguru Sri Shivarathri Deshikendra Mahaswamiji, the guiding spirit of JSS Mahavidyapeetha and also our College with the patronage and guidance. The college has been providing with quality educational services and support services to the students with the motto of the college ' Excellence in education'. Our college is thriving to educate and train students to be efficient and empathetic and socially responsible individuals. Our college is encouraging and supporting curricular, co-curricular and extracurricular activities to facilitate in order ensure the overall development of the students. The College was accredited by NAAC with B+ Grade in the first cycle of accreditation during 2004 and re-accredited with 'B' grade in second cycle during 2012. In third cycle of accreditation obtain 'A' grade in 2017.

The College has organized a good number of academic events like seminars,

conferences, workshops and special lectures programmes at different levels which is supporting the consistent best result every year. The final year students are training with soft skills and personality development and providing placement opportunities on campus and off campus. The faculty members are dedicated in fulfilling the ideologies of institution and the founder president of JSS Mahavidyapeetha

Prof. Mariswamy K S Principal

Acknowledgements

The college is much obliged to place on record our regards to JSS Mahavidyapeetha and the functionaries: Executive Secretary, Secretary-1, Secretary-2, The Director and Assistant Director of College Education Division. Our regards to Members of Governing Council, the Alumni, the Parents, the Staff and all those who have provided us the valuable guidance and support for formulating the Strategic Development Plan.

Preamble

JSS MATH

The Community life in India is closely linked with spiritual and religious institutions for the past five thousand years. The religious leaders have been the guiding forces for upholding the moral values of life and in the progression of society as a whole. The glorious Sri Kshethra Suttur Math is a reflection testimony to enrich its tradition to make human values eternal.

Jagadguru Sri Veerasimhasana Mahasamsthana long history of more than one thousand years is a multidimensional institution has which contributed immensely to the cause of societal advancement. The welfare activities of the Sri Math transcend the sectarian limits of the Veershaiva community and encompass the much wider and larger following of all sections of Indian community.

The founding of the Math can be traced to a historical event linked with

Sri Shivarathreeshwara Shivayogi Mahaswamiji crusading for peace between warring kingdoms. The hostility between Rachamalla IV of the Gangas of Talkad and Rajaraj of the Cholas was about to break up into a large scale war. It was due to the timely intervention of

Sri Shivarathreewara Swamiji, the hostility ended and the enemies became friends. Then it was on the request of Rajaraja, his Holiness condescended to establish a matt on the banks of the Kapila river at Suttur, near Mysore.

The inscriptional evidences support the establishment of Suttur matt during the reign of Chola kingdom. The name of Shivaratri Shivacharya is mentioned in many ancient works such as Panditaradhya Charita, Shivacharya Chudamani and Gana Sahasranama. The tradition handed down from one pontiff to another indicates that the said Shivaratri Shivacharya is the founder of Suttur Math.

Sri Eshaneshwara Wodeyar, the 2nd pontiff was responsible for further development of the Sutturu Sri Math during the times of Rajendra Chola. The Someswara temple near the Math at Suttur is said to have been constructed by the Chola kings, in accordance with the wishes of Sri Eshaneshwara Wodeyar. An inscription referring to this event is dated as 23rd October 1032. Today, Suttur Math is backed with the services of over 15,000 dedicated personnel working in the institutions managed by it. At any given point in time, over 50,000 students study in its educational institutions which range from kindergartens to post-graduate technical and medical education institutions in both rural and urban centres. Nearly three lakh patients are treated in the hospitals and clinics run by the Sri Math every year while millions participate in the spiritual gatherings and cultural festivals organized periodically by the Math. Through, the various schemes of the agricultural research facilities made available, thousands of farmers are benefitted in the region. With its administrative head-quarters located at the foot of the picturesque Chamundi Hills, in the erstwhile Princely city of Mysore, Sri Suttur Veerasimhasana Mahasamsthana Math is today recognized as a major mission, and is

drawing seekers of knowledge and wisdom in large numbers. The activities of the Math have drawn



accolades from various quarters from the layman to the head of states. Work is Worship the motto which guides the Math is enshrined in its emblem. "Selfless Service" is the spirit behind every task that the Sri Math undertakes and since the service is considered to be an offering to Lord Shiva, its purity and intention are of utmost importance. Sri Suttur Veerasimhasana Math has grown over the centuries to be a multidimensional, religious, cultural and educational movement. Spearheading the Math's educational initiatives is Jagadguru Sri Shivarathreeswara Mahavidyapeetha (JSSMVP), founded by the 23rd Pontiff, His Holiness Jagadguru Dr. Sri Shivarathri Rajendra Mahaswamiji. Hence, Sri Sutturu Math is an active ongoing movement to uphold the cause of social and economic justice, based on spiritual values and ideals.

JSS MAHAVIDYAPEETHA

JSS Mahavidyapeetha is a socio-cultural institution, that has pioneered the concept of education as a tool for social change. While the focus has been on providing opportunities for formal education, there is a strong parallel thrust on values, ethics and the meetings of societal obligations. This is an institution that adopts a multipronged approach to ensure a better quality of life. Through it's over 350 varied institutions, it not only provides

around 50000 students but also touches the lives of millions through a cascading effect.

From a humble beginning less than seven decades ago, today JSS Mahavidyapeetha

has grown into a social force that transcends boundaries and cultures. Institutions in its fold go beyond education to old age home, cooperatives, rural development institutions, orphanages, vocational training, publications and even cultural revival and protection of our heritage. Every activity that the JSS Mahavidyapeetha undertakes is aimed at the furtherance of its objective of a brighter and more fruitful future for society at large.

The present Pontiff His Holiness Sri Shivarathreeshwara Deshikendra Mahaswamiji, the 24th spiritual head of Suttur math and president of JSS Mahavidyapeeta has been the torch bearer of its tradition in educational excellence, under the guidance of His Holiness, JSS Mahavidyapeetha has taken a lead in spreading literacy and learning, providing health care and nurturing rural development for the economic upliftment of society. In the process, an institution unmatched in commitment and dedication to the cause of learning and development has been created.

The broad goals of Strategic Plan 2017–2022 are aligned with commitment to

excellence in education and research and plan is consequently focused on the core themes of

the vision statement of the college. The Strategic Plan seeks to coverage the traditional

strengths of the institution and to acquire or develop new strengths. Institution is particular to develop responsible citizens with healthy society and also responsible in the involvement of societal challenges faced in Karnataka relating to protection of natural resources, extension of basic needs such as housing, education and healthcare etc.



VISION OF THE COLLEGE

- Self reliant, self-sufficing and self-respecting education for the society facing reformation.
- > Education for the youth advancing towards the world leader nation-India.
- Education for all to eradicate social ills.

MISSION OF THE COLLEGE

- To provide affordable and quality education to the students while equip them with knowledge and skills in their chosen streams
- To provide the dignity of labor and make arrangements for providing education against the labor
- To aim at all round personality development of the students through co curricular & extra curricular activities in association with various social & cultural organization or services that lead to the successful completion of degrees, career education and basic skill proficiency
- To provide a platform to the students by giving them an opportunity to face the challenges of the competitive world with utmost utilization of their potential in academic programs, sports & other events
- To inculcate values like social equality, justice, fraternity & self help amongst students. To provide education to build classless & casteless society.
- To create responsible & respectable citizens of nation in particular & the glow in general.

QUALITY POLICY

To provide excellence in education by quality education and creative knowledge.

CORE VALUES

Professionalism, Commitment, Integrity, Teamwork, Dedication, Innovation.

ABOUT THE COLLEGE

JSS College for Women, Chamarajangar was established in the year 1967, is one among more than 350 institutions run by JSS Mahavidyapeetha. The College was accredited by NAAC with B+ Grade in the first cycle of accreditation during 2004 and re-accredited with 'B' grade in second cycle during 2012. In third cycle of accreditation obtain 'A' grade in 2017.

It has completed 54 years of its existence.

The College is situated on a sprawling 14.5 acres of plot with a spacious building and a Women's hostel in a picturesque. The women's hostel has been extended to accommodate 250 students. The college has an excellent infrastructure required for the pursuit of academic excellence. Because of its multifaceted growth, the college has won encomium from all corners. The institution offers 10 Academic Programmes in Arts, Commerce and Management and Science. The college has well qualified and dedicated teaching & non-teaching staff. Totally 1018 students are pursuing education in various disciplines during the year. It has an enviable academic record as nearly 45 % students secure distinction almost every year in the University examinations. Many Alumni of the College have become successful Businessman, Entrepreneurs, academicians, administrators and bureaucrats. The college also has a cohesive atmosphere for curricular and co-curricular and extracurricular activities and it has a very good Yoga and meditation centres. The NSS Unit and The Youth Red Cross Unit developing a sense of service to the mankind through their activities. The Physical education department has been functioning and producing outstanding sports personality in Kabbaddi, Shuttle Badminton and Cricket. The college has successfully organized National and State Level Seminars, Workshops and Symposia. Curriculum development and examination reforms are being implemented on a continuous basis. In order to enable students to meet the needs of changing scenario in the field of education and employment, Strategic Plan aims to introduce flexibility in the curriculum through a wide choice of electives. To support the same, from the academic year 2018-19, CBCS and CAGP have been introduced. Students are given opportunity to peruse their education by exercising their choice under Choice Based Credit System to gain knowledge of specific domain and skills.

Under the patronage guidance of His Holiness Jagadguru Sri Shivarathri Deshikendra Mahaswamiji, the College will reach new heights in the days to come.

SALIENT FEATURES OF THE CAMPUS

- A serene location with good academic ambience
- Departments with well equipped Laboratories and Staff rooms
- A Women's Hostel in the college campus
- A well staked Library and reading room
- A green campus with rain water harvesting and solar energy
- Wi-Fi campus with 400 Mbps leased line
- Yoga and meditation centre
- Purified Drinking Water facility
- Auditorium
- A Bank with ATM facility
- A disciplined tight Security personals
- A vast play ground with Indoor stadium
- A vermicompost unit
- A hygienic food canteen
- A vast space for parking
- A recycled water unit
- A herbal garde
- A multigym centre

SALIENT FEATURES OF CURRICULUM

- CBCS scheme
- Wider choice to students through offer of elective papers
- Students centric approach
- Emphasis on Skill Development
- Opportunities for Self -Learning
- Thrust to ICT
- Practical exposure to learning
- Field Visits, Internship, Educational Tours, Projects /Dissertation, Case Studies
 Adoption and Implementation of Social Institutional Responsibility programs

PROGRAMMES OFFERED IN THE COLLEGE

Three year undergraduate programs in Arts, Commerce and Science and Post graduation in Commerce stream PART I: Languages : English and Kannada / Hindi / Sanskrit PART II: Optional Subjects

- B.A (Kannada Medium)
 History, Economics, Geography (HEG)
 History, Economics, Political Science (HEP)
 History, Sociology, Geography (HSG)
 Opt. Kannada, Economics, History (HEOk)
- B.Com (English Medium)
 Compulsory papers prescribed by UOM, Mysuru

3. **BBA** (English Medium)

Compulsory papers prescribed by UoM, Mysuru

4. B.Sc. (English Medium

Physics, Chemistry, Mathematics (PCM) Physics, Mathematics, Computer Science (PMCs) Chemistry, Botany, Zoology (CBZ)

- 5. BCA Bachelor of Computer application
- 6. M Com Masters in Commerce

STAKEHOLDERS' EXPECTATIONS

	Sustainability
	Good Governance
Management	University Status
	Social Responsibility
	Competent Faculty
	Internal Revenue growth for sustainability
Leadership Team	Industry oriented education programmes
Leadership Team	• Bench marking through Accreditation of programs and institution
	Creation of Centres of excellence
	 Good academic & working ambience Career growth, Research facilities & incentives
Faculty & Staff	 Academic independence with accountability
	• Transparency and uniform processes
	Good academic & creative environment
	Encourage for co-curricular & Extra-curricular activities
Studouto	Quality infrastructure
Students	• Experiential learning, Opportunity for talent exposure
	• Quality Placement, career guidance and
	entrepreneurial opportunities
	Good teaching- learning environment
	Inculcating Discipline among students
Parents	• Placements training and more campus placements
	Industry ready professionals with proper attitude
	• Strong Industry-Institution interaction
Industry	Collaborative research, consultancy
	Morally & ethically responsible citizens and nation building
Society & Others	citizens
	• Social service through extension activities by the college
	Sensible and responsible citizens
	 Respect for cultural values and national traditions Resource centre for other institutions
	• Resource centre for other institutions
	Skill based education

ENVIRONMENTAL SCANNING AND ANALYSIS

NATIONAL FEATURES - India being the country of villages, 65% of its people live in the villages. Hence there is need to empower rural population for the sustainable development of the Nation. Keeping this truth as base, Mahatma Gandhi had mentioned for rural development in his vision interventions such as Sarvodaya, Grama Vikas, Grama Swarajya, etc. Considering the philosophy of Mahatma, JSS institution made its vision to promote rural development focusing Education and holistic development of rural students. Having adopted inclusive approach, the Institute is catering the educational needs of the urban students as well.

SOCIAL FEATURES were analysed and the parent community and society are encouraging their wards for to acquire skills with formal education for getting jobs. This trend may pose grave dangers in the years to come. Placement should be one of the goals in students mind but not the only goal; this trend will bring down the curtains on innovation and Entrepreneurship

POLITICAL FEATURES are not favoring private higher education institutions higher education must be top priority of political decision making. Skill development along with general education must be encouraged

ECONOMIC FEATURES The GDP of our country is promising and the Government is committed for higher allocation to the Higher Education. Hence priority to higher education is needed from the political decision makers. The need of the hour is skill development in higher education. Therefore there is a dire necessity to give importance for skill oriented educational programs in our country.

TECHNOLOGICAL FEATURES use of technology is the order of the day in higher education. Higher education needs technology to be used in training faculty and teaching by the faculty. The faculties need to change their skills to match the present day requirements.

MARKET /COMPETITION FEATURES The proposed higher education policy has given ample opportunities and challenges to the higher education and the institutions providing higher education now a days many industries have entered the education field. The foreign educational institution will also entered in future. Hence a lot of competition is excepted among higher education.

SWOC ANALYSIS

STRENGTH	WEAKNESS
 Committed Management 	 Unaided departments
 Good Infrastructure 	• Inability to fill up the vacant post due to
 Qualified & Competent Faculty 	government policy
 A good Brand Name 	 Rural students
• 50 years of standing	 Scarcity of highly trained staff
 Government Aided departments 	 No clarity on role and responsibility and
 Talented students 	accountability of teaching staff
Participative Alumni	 Lack of financial support for research
 Retention of employees 	activities
 Disciplined campus 	 Weak industry-academic relationships
OPPORTUNITIES	CHALLENGES
 Research funding by industry 	 Competition by industry funded
 Consultancy 	institutions
 Enhanced community engagement 	 Retention of quality staff
 New education policy 	 Inconsistency in policies and regulatory
 Support by business houses through 	guidelines
CSR	 Rural students with lack of knowledge
 Scope for expansion of infrastructure 	of English and ICT
 MOU with industries 	 Possible financial crunch
 A good composition of students 	 UGC scale implementation

STRATEGIC GOALS

JSS College Leadership Team, after brain storming the vision, mission, quality policy, Core values, environmental factors and SWOC analysis arrived at the step to establish high level goals which are also called Institutional Strategic Goals.

- 1. Good Governance
- 2. Financial prudence
- 3. Leadership Development
- 4. Augmentation and Better utilization of infrastructure
- 5. Enhancing ICT enabled teaching skills and methodologies
- 6. Attraction of highly qualified and dedicated persons to teaching profession
- 7. Retention of qualified and dedicated teaching staff
- 8. Up gradation of library and information centers
- 9. Fair teaching and learning and evaluation system
- 10. Development of research facilities Promotion of Research Development & Innovation
- 11. Increased quality assurance system
- 12 Greater alumni engagement and interaction
- 13. Parents involvement Extra-curricular and co-curricular activities
- 14. Placement training and placement
- 15. Community Service
- 16. Relationship between industry and institute

1. GOOD GOVERNANCE

Governing council	 Merit based Governing Council (GC) appointment Performance management of members of the GB through specific responsibilities Evaluation of institutions' performance and bench Marking Guiding the policy initiatives policy
Goals of the Institution	 Setting short term and long term goals Institutional Strategic development plan Institutional strategic goals setting
Transparency & Leadership	 Transparency in appointment of Key positions Service -conduct rules and polices formulation, approval & implementation Grievance Redressal mechanism Leadership Development through decentralization Establishing E-Governance
Internal Quality Assurance Cell & Accreditation	 Setting up of IQAC with internal & external members to audit processes Establishing internal audit committee for regulatory compliance Systems, checks and balances- Remedial measures
Students Participation	 Alumni/ Students nomination to Governing Council Their suggestions in various academic and student affairs

2. FINANCIAL PRUDENCE

Budgeting	 Forecast & estimation of revenue Forecast & estimation of expenditure Budget formulation & approval through Finance committee
Financial Governance	 Planned expenditure management Procurement and Financial policies implementation Monthly Audit (internal /External) checks- balances Support through research, consultancy and training
Outflow Management & Growth plans	 Monitoring expenses as per budget planning Predicting internal revenue generation Treasury (surplus funds) management Growth- Expansion plans

3. LEADERSHIP DEVELOPMENT

Developing Ownership	Motivating through interactions
	Partnership incentive plans
Assessment & Identification	• Expert committee to assessing of all leaders' potential
	by the expert committee
	• Find gaps and structure changing
Decentralization	• Prescribe duties , responsibilities and accountability
	• Rotation of key posts to build leadership
	• Demarcations of academic and administrative activities
Development & Job Rotation	Develop Leadership competencies
	• Plan for Job rotation /enlargement /enrichment
	assignments
	• Plan for new /crisis assignments
Retention Measures	• Growth of retention plans through Career advancement.
	• Golden handcuffs through monetary /welfare benefits

Green Campus	Classification of wastage Energy hervesting &
Green Campus	Classification of wastage Energy harvesting &
	management
	• Use of solid waste for producing warm compost
	• Energy harvesting
	• Use of solar energy
	• Use of recycled water
	• Aesthetic Class rooms, , Seminar halls
	• State of the art Laboratory & equipment
Library	up gradation
	Augmentation of E learning facilities
	• Functional furniture and fittings
Sports, Hostel & Canteen	Developing sports (indoor/outdoor) facilities
	• Upgrading Hobby clubs, Canteen & community centre
	• Providing hostel facilities for girls.

4. AUGMENTATION AND BETTER UTILISATION OF INFRASTRUCTURE

5. ENHANCING ICT ENABLED TEACHING SKILLS AND METHODOLOGIES

Smart Class rooms	Multi-room instructional facility
	• Multi media and support equipment
	• E-Learning facilities
ICT	Licensed software's
	• Higher BW
	• Hardware (Servers, Computersetc)
	Pedagogy tools
	Online learning tools
	• Evaluation & assessment tools
Books & E-Learning	Books, Journals, Periodicals, Magazines
	• Online access to E-media
	Departmental library books

6. ATTRACTION OF HIGHLY QUALIFIED AND DEDICATED PERSONS TO TEACHING PROFESSION

Motivation	• Highlighting the importance of teaching in nation
	building
	• Arranging motivational lectures for the students to
	choose teaching as a career
Monitoring incentives	• Better pay package for management employed teachers
	Annual increment
Non- monitory incentives	Providing opportunities for career development
	• Encouragement to take up research work leading to
	publications, journals
	• Issue of letter of appreciation

7. RETENTION OF QUALIFIED AND DEDICATED TEACHING STAFF

Physical facilities	Well ventilated rooms
	Attractive staff rooms
	• A good library with E resources
Morale	Brand Image of the institution
	• Special lecture let me to morality and culture of the
	organization
	• No discrimination of employees on the basis of caste,
	religion, language and region
Pay package	• Better pay scales for management employees
	• Financial incentivizes for achievements
	• Implementation of UGC pay scales
	• Incentivizes
Non monetary	Issue of letter of appreciation
	Career development opportunities
	• Sponsorship for higher education
	• Sponsorship for participation in national and
	international conferences

8. UP GRADATION OF LIBRARY AND INFORMATION CENTRES

Infrastructure augmentation	Budget provision
	• Expenditure on the equipments needed
Discard of obsolete in Books	Identification of obsolete books and journals
& journals	• Proper procedure for disposal of books and journals
Digital & E-Library	Complete Digitization of Library resources
	• Establishing cloud based e-library & online access

9. ATTRACTION, STRENGTHENING AND RETENTION OF FACULTY

Talent Hiring & Retention	• Merit based hiring policy formulation &
policy	implementation
	Career advancement Schemes
	• Scientific induction/ orientation of new talent
	• Critical talent identification & retention measures
UGC Scales, Rewards &	UGC scales implementation for all cadres
Recognitions	/designations
	• Additional cadres to be created for deserving staff
	• Rewards – recognitions & incentives
	• Welfare policy formulation & implementation
Conducive working	Best work facilities and infrastructure
environment	• Role & responsibilities clarity and empowerment
	• Online access to Library- journals 24X7 hours
	• Township /quarters facility through JSSEHBCS
Career growth &	Sponsorship/ Deputation, sabbaticals for higher
Development	education & Exchange programmes
	• Sponsorship to participate in national /international
	conferences
	• Deputation to premier national /international
	universities/industry

10. FAIR TEACHING AND LEARNING AND EVALUATION SYSTEM

Association with premier	• Constituting an academic team to identify the premier
-	
institutions	institutions
	• Visit to premier institutions
	Customize & Implement best practices
Curriculum Design & Lesson	• Develop lesson plan as per outcome based education &
plan	academic calendar
	• Develop e-learning content
	Benchmark with industry requirements
	• Use of Learning Management System (LMS) to
	support students
Teacher Need Assessment	Conduct training need analysis
and Upgrading faculty &	• Conduct / depute faculty and staff for competence
staff competence	development
	• Support paper publications and presentations
	Provide opportunities for networking
	• Train faculty to use LMS effectively
Knowledge Delivery &	• Define outcomes of each teaching learning initiative
Outcome based education	• Continuous Assessment and evaluation to measure
	outcomes
	Establish Research Culture
	Access to online learning
	• Mentor on academic, career & higher educational
	opportunities
Evaluation & Assessment	Create proper feedback system
	Continuous progress assessment
	• Question bank development & Term end
	examinations
	• Credit transfers and performance development

11. DEVELOPMENT OF RESEARCH FACILITIES PROMOTION OF RESEARCH DEVELOPMENT & INNOVATION

R&D Infrastructure &	• Establishment of R &D laboratories in all departments
Teams	• Formation of teams with projects
	• Appointment of competent staff for R &D
Establishing Centers of	Fund raising through Project proposals
competence	• Apply for Government/ other funding
	• Establishing centres of excellences
	Establishing Consultancy cell
MOU with premier institutes	• MOUs with higher learning institutions.
	• Collaborations with Premier industries and institutions

12. QUALITY ASSURANCE SYSTEMS

Establishing Quality Systems	• Setting up bench marks & system flow
	Quality Policy steering committee
	• Publishing Quality system design & culture
	• Educating & Training of all employees
Internal Quality Assurance	Setting up of IQAC team
& Assessment cell	• Periodic checks and guidance
Accreditation &	Choose accreditation/certification agency
Certifications	Audit and certifications
Audit Internal Controls	• Establish audit process & audit teams
	• Train internal auditor teams
	• Audit and remedial measures
Continual improvement,	Setting up of Quality assurance cell
Rewards & Recognitions	• Identifying achievements & best practices
	• Quality circle competitions & rewards
	Annual competitions

13. GREATER ALUMNI ENGAGEMENT AND INTERACTION

Alumni Association	Strengthening it
	• Establish alumni association office on campus
	• Data base up-gradation and interactive alumni website
	• Establish global chapters and networking
Relationships & Leveraging	Regular interactions /invitations
	Recognize successful alumni
	• Leverage for guest lecturers/internships/placements
	Academic advisors
Endowments	• Explore Contributions / endowment partnering.
	Brand ambassadors
	Sponsorships/scholarships

14. PLACEMENT TRAINING AND PLACEMENT

Placement & Career	Developing dedicated team
guidance Department	• Modernization of infrastructure (Video conferencing,
	interview & conference rooms)
	• Video recording of mock up interviews of students and
	Feedback
Industry MOUs Intelligence	Data base of various potential industries/companies
	• MOU s and relationship management
	• Industry experts as resource persons
Training & Development	• soft skills trainings by the expertise
	Competency enhancement centre
Internships, Placement	Internships planning and execution
process & Success stories	• Liaison with industries for placement
	• Success stories celebration- Brand building

15. COMMUNITY SERVICE

Budget and resources	Budget from within the instructions resources
	Budget from Faculty/students/Govt/other donors
Village adoption & Rural	Identify nearby villages for adoption
Projects	• Study rural projects and challenges
	• Explore & provide support to the execution of projects
Vocational training	• Identify the job oriented courses as per local needs
	• Provide vocational training at the institute
	• Educational tuitions/ support to village students
Health and hygiene support	Conducting health awareness camps
	• Providing free medicines to the needy

16. RELATIONSHIP BETWEEN INDUSTRY AND INSTITUTE

Industry for Data base &	• Identifying of the departments / subjects which need in
data exchange	industry interaction
	• Identify the areas of research potential areas
	• MOUs with industries/companies
Leverage Industry Resources	• Invite industry experts for delivering lectures/talks/
	seminars
	• Seeking advisory notes from industries
	• Deputation of faculty to Industry on sabbatical leave
	• Leverage for internships, research projects, consultancy
	& placements
	• Scholarships
Leverage Institutional	• Training and talks by faculty members
Resources for Industry	• Consultancy and testing to industry
Setting up Centres of	• Identify potential industries who can establish centres of
Excellence	excellence department wise
	• Establish and operationalize centres of excellence
	• Setting up of chairs in specific domains by industry

STRATEGY IMPLEMENTATION AND MONITORING

Strategic Development Plan once approved by Governing council, the next immediate step is its implementation in true spirit. Strategy when being implemented, the progress shall be measured from time to time through the IQAC. SMART (specific, Measurable, Attainable, Realistic and Time bound) concept is made use of while arriving at implementation plans. All the measures of success are clearly spelt out in the implementation document and Head of the Institution along with the leadership team is the custodian for implementation and its success.

Good Governance & Administration	Management, GC, Members of the GC
Institution Statutory Compliance	Principal
University Status	GC / Special Committee
Talent Management	GC and Principal
Infrastructure (physical)	Management, GB, & team
Infrastructure-Academics	Principal, HODs
Teaching- Learning	Principal, HODs, Faculty and Staff
Student affairs	Principal, HODs and Student Mentors
Student admissions	Principal, HODs
Departmental activities	HODs and Faculty
Placement & Training	Placement Officer and HODs

Implementation at Institution Level

MEASURES DURING IMPLEMENTATION

Good Governance	GC selection, appointment, functioning, good governance initiatives, Management commitment, Vision-Mission reviews, Number of meetings conducted, decisions made, Committees appointment, performance, Polices implementation, grievance procedures, Educational ERP implementation etc.,
Talent Management	Recruitment, Selection of faculty, staff, salary, attrition rate, benefits as per UGC norms, Track Faculty and staff performance.
Student Intake Quality	Students profile, PUC marks score
Student Academic Performance	Pass percentage, number of distinctions & first classes, Graduate attribute attainment levels and alumni feedback
Placement	Number of offers made through placement department, average salaries offered, Companies visiting the campus, Number of graduates pursuing higher education, number of students becoming eligible for higher education through PGCET. Public sector and other Government jobs, percentage of graduates becoming Entrepreneurs
Curriculum	Industry partnerships, Faculty training on new areas, Introduction of new courses, new courses/ electives offered in emerging areas
Alumni	Alumni data base, number of interactions, support for internships, placements, projects, scholarships, consultancy and contribution towards infrastructure development
Research and Consultancy	Publications in national/international journals and conference proceedings, Patents filed, conferences & workshops organized, New MOUs signed with academic and industrial organizations, Centres of competence established.

Physical Infrastructure	Number of buildings/ floors , class rooms added, equipment added, annual budget allocated & utilized
Social Responsibility	Number of villages adopted, vocational trainings provided, social projects undertaken and skill development programs for marginal section of the society
Extra -Curricular Activities	Number of student participants, number of tournaments won, number of sports and Techno- cultural events organized, Regional, National & International recognitions received, competitions participated.
Sources of Funding	Students' Tuition Fees, Government grants, Industry Sponsorships, Funding raised through sponsored Projects, Consultancy /Testing Services, Alumni Contribution, Philanthropy- Donors.

The committee will be formed for review from time to time. The following leadership team will monitor the time to time implementation of the scheme.

- Governing Body
- Principal and HODs
- ✤ Faculty and Staff
- Student representatives
- ✤ Industry representatives
- Parent nominees
- ✤ Accreditation and/or Inspection bodies

CONCLUSION

JSS College for Women's Chamarajanagara was started with humble beginnings in 1967 and completed its 50 years of existence in 2017. The institute has progressively grown and achieved many mile stones. The institute has created a very good academic environment in the last five years. The Strategic Development Plan is an outcome of Management commitment, institute's leadership commitment, and steering committee's detailed deliberations with all the stake holders. This collective wisdom ensures participation, ownership of the plan among all the stake holders. The institutional strategic plan has many strategies; Strategies have sub strategies to achieve the strategic goals. The implementation plan to ensure success and sustainability over a period of time. The execution and operational implementation is monitored by stringent evaluation standards and speaks the quality of the strategy itself. The caveat is Strategy itself can do nothing but its implementation holds the key. The strategy itself can do nothing but the implementation of it is necessary a strategy needs to be changed to the changing environment to make it suit to the requirements of the day.

> **PRINCIPAL** JSS College for Women Chamarajanagara-571313