

SRI BALAJI

ACCREDITED BY NAAC WITH **A++** GRADE
Listed u/s 12 B of the UGC Act, 1956.



VIDYAPEETH

DEEMED TO BE UNIVERSITY
Declared u/s 3 of the UGC Act, 1956.

NIRF - INDIA RANKINGS 2023 :

77 among Universities in India
MGMCRI - 47 in Medical category.



Executive Development Program / Fellowship Programmes

MGMCRI, SSSMCRI & IGIDS



PROSPECTUS - 2023

THE UNIVERSITY LOGO



Inspired by Spirituality

An Institution is born

To educate in healthcare
and shine welfare on all

through diligent labour

illuminated by research & knowledge

'Let Well being Prevail'

VISION

Sri Balaji Vidyapeeth will strive to be a premier global health sciences university leading in the frontiers of education, research and patient care.

MISSION

- To create an innovative ecosystem that facilitates the development of health care professionals.
- To contribute to the health care workforce with competent and committed professionals.
- To provide preventive, curative and palliative high quality evidence – based care that is affordable and accessible.
- To foster a culture of scientific inquiry, research and innovation in contemporary and emerging health and related sciences.
- To be inclusive and committed in promoting wellness and empowerment of the society.

VALUES

- Inclusiveness, Integration, Innovation
- Engagement , Empowerment, Excellence

Contents

● MESSAGES OF GREETINGS	04
● INTRODUCING SBV	06
● EDP / FELLOWSHIP PROGRAMME OFFERED	07
● EDP / FELLOWSHIP IN BASIC OTOTOLOGY	08
● EDP / FELLOWSHIP IN MATERNAL AND CHILD HEALTH	09
● EDP / FELLOWSHIP IN OBSTETRICS AND GYNAECOLOGY ULTRASOUND.....	10
● EDP / FELLOWSHIP IN HOSPITAL INFECTION CONTROL	11
● EDP / FELLOWSHIP IN TROPICAL PARASITOLOGY.....	12
● EDP / FELLOWSHIP IN HUMAN GENETICS	13
● EDP / FELLOWSHIP IN SURGICAL MANAGEMENT OF GENDER DYSPHORIA- M T F (MALE TO FEMALE)	14
● EDP / FELLOWSHIP IN DIABETES	15
● EDP / FELLOWSHIP IN DIABETES EDUCATION	16
● EDP / FELLOWSHIP IN DERMATOPATHOLOGY	17
● EDP / FELLOWSHIP IN COMMUNITY OPHTHALMOLOGY	18
● EDP / FELLOWSHIP IN E-LEARNING IN HEALTH PROFESSION EDUCATION	19
● EDP / FELLOWSHIP IN DISASTER MANAGEMENT	20
● EDP / FELLOWSHIP IN PANDEMIC MANAGEMENT	21
● EXECUTIVE DEVELOPMENT PROGRAM IN ROTARY ENDODONTICS	22
● EXECUTIVE DEVELOPMENT PROGRAM IN ORAL RADIOLOGY	23
● EXECUTIVE DEVELOPMENT PROGRAM IN DENTAL HOSPITAL INFECTION CONTROL	24
● EXECUTIVE DEVELOPMENT PROGRAM IN MAXILLOFACIAL TRAUMA	25
● EXECUTIVE DEVELOPMENT PROGRAM IN ALIGNERS	26
● EXECUTIVE DEVELOPMENT PROGRAM IN SPECIAL CARE DENTISTRY FOR CHILDREN	27
● EXECUTIVE DEVELOPMENT PROGRAM IN GINGIVAL AND PERIO PLASTIC SURGICAL TECHNIQUES	28
● EXECUTIVE DEVELOPMENT PROGRAM IN SPECIAL NEEDS DENTAL HEALTH PROGRAMS	29
● EXECUTIVE DEVELOPMENT PROGRAM IN IMPLANTOLOGY	30
● APPLICATION FORM	31

CHANCELLOR'S MESSAGE



Dear Students,

You are our National Treasure, and our Country's Future is in your safe Hands. Our Nation looks forward to utilizing your talents in service to the Society. We firmly believe that the moulding of the student into a well-rounded professional largely depends on the broad vision of an educational Institute.

Sri Balaji Vidyapeeth is an embodiment of a broader vision and planned development of a sound education system... where the environment is conducive and pleasant to study, live and work, where education and research hand in hand flourish... where the hidden and inherent skills and talents of the students are nurtured and developed for the benefit of the society, for generations to come.

Come, join our world. Let us create a better, viable, integrated global community of shared benefits, responsibilities and values for the benefit of all things living. Our origins and lives may be different, but we do share the same planet and belong to the same Mother Earth. And remember... you are the nation's greatest gift and we are duty bound to do our best to our Nation.

Shri. M. K. Rajagopalan

Founder and Hon'ble Chancellor, SBV

VICE-CHANCELLOR'S MESSAGE

Welcome to SBV & your future

The millennium has ushered in challenges which will have a profound impact on the role of private universities. Professional competence will be highly sought after in India and around the globe. The challenge - shared by all Universities - is to bestow the requisite knowledge and skills, and cultivate proper etiquette and attitude to produce top-notch professionals who will be valued both for their professional competence and their inherent ability to solve problems.

Sri Balaji Vidyapeeth, Deemed to be University and accredited by NAAC with 'A++' Grade is dedicated to its mission in order to nurture healthcare professionals in Medicine, Dentistry, Nursing and Allied Health Sciences, who would contribute and strive ceaselessly towards caring for the comfort of the sick. The constituent colleges of SBV are already noted for the excellence in various avenues including teaching, research, and service to the community, especially those who are marginalised and underserved. SBV is endowed with committed, dedicated and outstanding faculty- a healthy mix of the young & veterans and excellent infrastructure. Our challenge for the future is to capitalize on this good start and establish ourselves firmly among the comity of leading Universities.

The reputation of any institution is essentially based on the quality of its output; the management and the academic staff do realise this and I promise that they will do their best to train and educate you well. You, the research scholars who have gained entry into the portals of SBV this year realise your ambition and must perform well with dedication and diligence and emerge as competent research professionals and make your parents and educators proud. We wish you all the very best and hope that you would soon emerge as a researcher par excellence.



WITH LOADS OF GOOD WISHES,

Prof. Nihar Ranjan Biswas,

Hon'ble Vice Chancellor, Sri Balaji Vidyapeeth

INTRODUCING SRI BALAJI VIDYAPEETH

Young, Modern & Marching Ahead

- ▶ Sri Balaji Vidyapeeth (SBV) is a young deemed University, proud of its modernity, yet firmly grounded in rich educational heritage.
- ▶ SBV aims to excel in academic and clinical medicine; research and training; nurturing passion and enthusiasm into achievement and converting theoretical knowledge into evidence based practice and research.
- ▶ SBV was granted 'Deemed University' status by the University Grants Commission (UGC) under section 3 of the UGC Act of 1956 in 2008, In recognition of its outstanding quality of providing education, potential for excellence and obtained NAAC "A++" Grade in 2021, with CGPA of 3.58 on 4 point scale.
- ▶ SBV has been placed in the top 100 for Eight consecutive years from 2016 by the National Institutional Ranking Framework (NIRF) and MGMCRI figures among the top the Medical colleges in India. In 2023, SBV has been ranked 77 among the Universities and MGMCRI is ranked 47 among the medical colleges in India by NIRF.
- ▶ SBV (DU) thus enjoys complete autonomy to develop and implement innovative curriculum and academic programs and to design its own education process that is responsive and tailored to the evolving needs and changes of health sciences.
- ▶ The Deemed University's constituent units and programmes are all duly accredited and recognised by the respective statutory bodies such as the National Medical Commission, Dental Council of India, The Indian Nursing Council and Pharmacy Council of India. Graduates of SBV(DU) are eligible to register with any state council or pursue further education in any part of India.
- ▶ SBV(DU) ensures that its programs and courses are recognised internationally, by registering under appropriate provisions of various statutory and registration authorities around the world to enable its graduates the right to qualify for practice in any nation, including appearing for USMLE, (USA) PLAB, MRCP / MRCS etc (UK), MCCQE (Canada), AMC (Australia), CGFNS / NCLEX (Nursing, USA) etc.
- ▶ SBV(DU) is a research oriented university and the establishment of state-of-the-art MGM Advanced Research Institute pledges considerable resources and investment for Biomedical Research.
- ▶ SBV's research output has been consistently high in quality and impact, as evident from its rapidly growing research publication record that Inspires our students, a fact attested by the region-wise lead position in number of ICMR sponsored STS research projects (Short Term Studentship) undertaken and ably accomplished by our undergraduate medical and dental students.
- ▶ SBV caters to the needs of the patients in the form of alternate medicine. The presence of Institute of Salutogenesis and Complementary medicine with Yoga and Music Therapy is an innovative move to step forward from Illness to Wellness and treating the patients through complementary medicine. MoU signed by SBV for a collaborative doctoral program in music therapy with the IMC University of Applied Sciences, Krens, Austria and with Kalvalyadhama Yoga Institute for Yoga research are noteworthy milestones and bear ample testimony.
- ▶ The Institute of Health Professions Education brings together all health professionals to achieve academic excellence through training and research in pedagogical sciences, which saw SBV signing a long term partnership with Partners Medical International, USA.
- ▶ Every year of challenges. accomplishments as we attain our targets, setting newer goals and constantly striving to renew our commitment for better medical training, scientific research and clinical practice.
- ▶ SBV is governed by an enlightened collegium of eminent scholars, clinicians and scientists, headed ably by our visionary Chairman and Chancellor, Shri. M. K. Rajagopalan; Vice Chancellor Prof. Nihar Ranjan Biswas, a well recognised medical educationist; Renowned teacher, Prof. N. Ananthkrishnan, Dean of Faculty & Prof. M. Ravishankar, Dean, Director C-DREaMs, Prof. A.K. Dass, Dean, Academics, SBV providing leadership and stewardship towards excellence.

EDP / FELLOWSHIP PROGRAMMES OFFERED

One year EDP / Fellowship programmes

One year EDP / Fellowship programmes have been uniquely evolved as full time programmes that are Credit based and fit the definition of the characteristic Executive Development Programmes (EDP) mandated by accreditation board including National Institutional Ranking Framework (NIRF), an initiative of the ministry of Human Resources Development, Government of India. The above programmes have been built on the assessment pattern complying with credit system, a facet of deemed universities that are vested with academic flexibility. The one year executive oriented programmes will be assessed by the respective departments on work place based assessment and periodic formative assessments. EDP / Fellowship Completion certificate will be awarded by the institute.

The following EDP / Fellowship programs are offered at MGMCRI & SSSMCRI:

- EDP / FELLOWSHIP IN BASIC OTOTOLOGY (MGMCRI & SSSMCRI)
- EDP / FELLOWSHIP IN MATERNAL AND CHILD HEALTH (MGMCRI)
- EDP / FELLOWSHIP IN OBSTETRICS AND GYNAECOLOGY ULTRASOUND (MGMCRI)
- EDP / FELLOWSHIP IN HOSPITAL INFECTION CONTROL (MGMCRI & SSSMCRI)
- EDP / FELLOWSHIP IN TROPICAL PARASITOLOGY (MGMCRI & SSSMCRI)
- EDP / FELLOWSHIP IN HUMAN GENETICS (MGMCRI)
- EDP / FELLOWSHIP IN SURGICAL MANAGEMENT OF GENDER DYSPHORIA- M T F (MALE TO FEMALE) (MGMCRI)
- EDP / FELLOWSHIP IN DIABETES (MGMCRI & SSSMCRI)
- EDP / FELLOWSHIP IN DIABETES EDUCATION (MGMCRI)
- EDP / FELLOWSHIP IN DERMATOPATHOLOGY (MGMCRI)
- EDP / FELLOWSHIP IN COMMUNITY OPHTHALMOLOGY (MGMCRI & SSSMCRI)
- EDP / FELLOWSHIP IN E-LEARNING IN HEALTH PROFESSIONS EDUCATION (MGMCRI)
- EDP / FELLOWSHIP IN DISASTER MANAGEMENT (MGMCRI)
- EDP / FELLOWSHIP IN PANDEMIC MANAGEMENT (MGMCRI)

The Following Executive Development Programme (EDP) are offered at IGIDS

- EXECUTIVE DEVELOPMENT PROGRAM IN ROTARY ENDODONTICS
- EXECUTIVE DEVELOPMENT PROGRAM IN ORAL RADIOLOGY
- EXECUTIVE DEVELOPMENT PROGRAM IN DENTAL HOSPITAL INFECTION CONTROL
- EXECUTIVE DEVELOPMENT PROGRAM IN MAXILLOFACIAL TRAUMA
- EXECUTIVE DEVELOPMENT PROGRAM IN ALIGNERS
- EXECUTIVE DEVELOPMENT PROGRAM IN SPECIAL CARE DENTISTRY FOR CHILDREN
- EXECUTIVE DEVELOPMENT PROGRAM IN GINGIVAL AND PERIO PLASTIC SURGICAL TECHNIQUES
- EXECUTIVE DEVELOPMENT PROGRAM IN SPECIAL NEEDS DENTAL HEALTH PROGRAMS
- EXECUTIVE DEVELOPMENT PROGRAM IN IMPLANTOLOGY

ONE YEAR FULL TIME
NON-MCI, NON-DCI and NOT REQUIRING NEET
CREDIT BASED COURSES

**EDP / FELLOWSHIP PROGRAM IN BASIC OTOLOGY
COURSE CODE: 10703**

OFFERED BY DEPARTMENT

ENT/Head and Neck Surgery, MGMCRI & SSSMCRI, SBV

NUMBER OF SEATS

One seat

ELIGIBILITY CRITERIA

Candidates with a degree of MS/DNB/DLO
Foreign nationals must register with medical council of India

INTENDED LEARNING OUTCOMES

1. Develop skills in performing basic otology procedures
2. Adequate exposure in both clinical and research work in the field of otology.
3. Adequate exposure in basic otology emergencies and strategies to treat them

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Outpatient Departments, Major Operation theatres, Temporal bone dissection lab, Central library, Medial Simulation/Skill labs, Cadaveric dissection facilities

**EDP / FELLOWSHIP IN MATERNAL AND CHILD HEALTH
COURSE CODE: 10700**

OFFERED BY DEPARTMENT

Paediatrics, MGMCRI, SBV

NUMBER OF SEATS

Two Seats

ELIGIBILITY CRITERIA

Graduates possessing MBBS qualification

INTENDED LEARNING OUTCOMES

1. To provide basic antenatal care and postnatal care
2. To diagnose and refer high risk cases to tertiary care centre
3. To implement various maternal and child health programmes in the community
4. To impart knowledge regarding various family planning methods and their implementation
5. To assess growth and development of normal child and to diagnose disorders of growth and development.
6. To diagnose and treat common paediatric and neonatal illnesses.
7. To identify sick neonates and children to stabilise and refer to tertiary care centre.

CREDIT BASED COURSE STRUCTURE

**One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical/
practical sessions and self-study/ assignments/projects**

COURSE REQUIREMENTS

**Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback**

FACILITIES AVAILABLE

**Medical Simulation / Skill Lab, Labour Room, OBG OPD, Central Library, USG
Machine in OBG OPD and Labour Room, Paediatrics OPD, Ward, PICU, NICU,
Postnatal Ward**

EDP/FELLOWSHIP IN OBSTETRICS AND GYNAECOLOGY ULTRASOUND
COURSE CODE: 10701

OFFERED BY DEPARTMENT

Obstetrics and Gynaecology, MGMCRI, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Graduates must possess the following qualifications
MD/MS O&G, DGO, DNB O&G, MD(Radiology)/DMRD/DNB RD

INTENDED LEARNING OUTCOMES

1. To perform obstetrics and gynaecological scans independently.
2. To diagnose common foetal anomalies and their management.
3. To be exposed to doppler recording of maternal and foetal circulation.
4. To acquire transferable skills which include
Practical skills in teaching
Research skills-critical review of literature and statistical methods
Communication skills

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

USG machine in both OBG and radiology department
Central library, medial simulation/skill labs

**EDP / FELLOWSHIP PROGRAM IN HOSPITAL INFECTION CONTROL
COURSE CODE: 10704**

OFFERED BY DEPARTMENT

Microbiology, MGMCRI & SSSMCRI, SBV

NUMBER OF SEATS

One seat

ELIGIBILITY CRITERIA

Candidates must possess the following qualifications:
MD (Microbiology), DNB(Microbiology), PhD(Medical Microbiology) with
Medical Registration

INTENDED LEARNING OUTCOMES

1. To be an effective Antimicrobial Steward.
2. To ensure and monitor infection control practices in all needed areas.
3. To investigate, to formulate and to monitor the protocols during any hospital associated outbreaks.
4. To play a vital role in segregation and management of Bio-medical wastes.
5. To ensure continuing education to all Healthcare workers (HCWs) on all aspects of infection control and prevention strategies.

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Central Library, Laboratory Services, Laboratory Software Support, WHONET
Services, Intensive Care Specialists, Clinical Pharmacist's, Bio-Informatics
Department, CIDRF Support, Laminar Operation Theatres, CSSD, Surveillance
Network, Hospital Infection Control Committee.

EDP / FELLOWSHIP PROGRAM IN TROPICAL PARASITOLOGY
COURSE CODE: 10705

OFFERED BY DEPARTMENT

Microbiology, MGMCRI & SSSMCRI, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

MD (Microbiology), DNB(Microbiology) recognised by MCI

INTENDED LEARNING OUTCOMES

1. To develop skill to carry out different methods including conventional as well as new, for laboratory diagnosis and epidemiology of infectious diseases caused by parasites.
2. To enhance skill of the candidate in performing conventional as well as newer techniques in diagnostic parasitology.
3. To understand and pursue clinical as well as basic research in parasitic diseases
4. To enhance the capability of teaching parasitology

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Central Library, Laboratory Services, Bio-Informatics Department, Central Inter-disciplinary Research Facility (CIDRF) Support.

**EDP / FELLOWSHIP PROGRAM IN HUMAN GENETICS
COURSE CODE : 10706**

OFFERED BY DEPARTMENT

Anatomy, MGMCRI, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Graduates possessing the following qualifications
M.Sc. Nursing, M.Sc. (Pre & Para Medical courses), M.Sc. M.L.T, B.D.S/ M.D.S,
M.B.B.S/ M.D /M.S

INTENDED LEARNING OUTCOMES

1. Identify and diagnose common genetic problems
2. Offer counselling to families with genetic disorders
3. Develop interest in research projects related to genetics
4. Help clinicians in the early diagnosis and intervention in genetic disorders
5. Knowledge would be of help in setting up a genetic clinic / Counselling cell
6. Future opportunities in the field of Gene therapy and stem cell research
7. Become a Scientific officer/ Research Scientist in Biological / Drug /
Pharmaceutical industries/companies/labs
8. Basic knowledge of genetics will useful in competitive exams

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Genetic lab, Anatomy dept, Biochemistry lab for Practical Sessions
CIDRF Central Inter-disciplinary Research Facility (CIDRF) for Molecular Biology
practical

**EDP/FELLOWSHIP PROGRAM IN SURGICAL MANAGEMENT OF GENDER
DYSPHORIA - (MALE TO FEMALE)
COURSE CODE: 10707**

OFFERED BY DEPARTMENT

General surgery, MGMCRI, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Graduates possessing the following qualifications
MS (General Surgery, MCH/DNB (Urology), MCH/DNB (Plastic Surgery), OBG-
MD/DNB

INTENDED LEARNING OUTCOMES

1. To evaluate and diagnose a case of gender dysphoria
2. To understand the various modalities of treatment for gender dysphoria which includes hormonal, surgical and psychological.
3. To understand the principles of gender reassignment surgeries and its anatomical basis.
4. To perform gender reassignment surgery under supervision or with assistance
5. To provide complete peri-operative care.

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Transgender clinic , Surgical OPD, State-of-the at OT complex, Cadaveric lab,
Central library, peri-operative pain clinic.

**EDP / FELLOWSHIP IN FELLOWSHIP IN DIABETES
COURSE CODE: 10708**

OFFERED BY DEPARTMENT

General Medicine, MGMCRI & SSSMCRI, SBV

NUMBER OF SEATS

Two Seats

ELIGIBILITY CRITERIA

Candidates must possess the following qualification:
MBBS and PG in family medicine

INTENDED LEARNING OUTCOMES

1. To enable to systematise a preventing and promoting healthcare approach for Diabetes Mellitus
2. To enable diagnosis of Diabetes Mellitus and its complications
3. To start a Diabetic clinic on a regular basis with the aim of closely monitoring the patients and choose with sophistication the various modalities of treatment, including oral anti-diabetic drugs and insulin.
4. To identify and manage the various complications of Diabetes including hypertension, cardiac, renal, neurological and feet related disorders.
5. To prescribe a comprehensive diet and lifestyle interventions

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Diabetes clinic, OP/IP of General Medicine / General Surgery
CYTER/CMTER, SBV/ department of Nutrition and Dietetics

**EDP / FELLOWSHIP IN FELLOWSHIP IN DIABETES EDUCATION
COURSE CODE: 10709**

OFFERED BY DEPARTMENT

General Medicine, MGMCRI, SBV

NUMBER OF SEATS

Two Seats

ELIGIBILITY CRITERIA

B.Sc Nursing, B.Sc Nutrition, B.Sc Physician Assistant

INTENDED LEARNING OUTCOMES

1. To create health care professionals trained in specific aspects o the care of diabetes and its complications
2. To incorporate current technological advances in the field of dietary and lifestyle modifications, implications of yoga/ music therapy in diabetes management
3. To raise the awareness of technology-based patient education and follow-up to improve patient adherence to treatment.
4. To raise the awareness of electronic database management in current day practice.

CREDIT BASED COURSE STRUCTURE

**One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical/
practical sessions and self-study/ assignments/projects**

COURSE REQUIREMENTS

**Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback**

FACILITIES AVAILABLE

**Diabetes clinic, OP/IP of General Medicine / General Surgery
CYTER/CMTER, SBV/ department of Nutrition and Dietetics**

EDP / FELLOWSHIP IN DERMATOPATHOLOGY

COURSE CODE: 10710

OFFERED BY DEPARTMENT

Pathology & Dermatology, MGMCRI, SBV

NUMBER OF SEATS

One Seat

ELIGIBILITY CRITERIA

Candidates must possess the following qualification:

MD / DNB in Dermatology/ Pathology/ DDVL

INTENDED LEARNING OUTCOMES

1. To develop skills in doing basic histopathology procedures, microscope examination, interpret special stains pertaining to skin lesions and basic clinical examination to pursue their carrier as competentDermato-pathologist
2. To provide adequate exposure in both clinical, research and histopathological knowledge in the field of dermatopathology
3. To provide adequate exposure for the participants with basic dermatological procedures as well as in molecular diagnosis in dermatological lesions

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions

Credit hours calculated for direct contact sessions, clinical / practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Basic histopathology , Immunohistochemistry and immunofluorescence , OPD patients and samples (Dermatology), Basic Molecular work up (PCR) at CIDRF, SBV

**EDP / FELLOWSHIP IN COMMUNITY OPHTHALMOLOGY
COURSE CODE: 10711**

OFFERED BY DEPARTMENT

Ophthalmology, MGMCRI & SSSMCRI, SBV

NUMBER OF SEATS

One seat

ELIGIBILITY CRITERIA

Candidates must possess the following qualification:
MD/MS/DNB in Ophthalmology ,Diploma in Ophthalmology

INTENDED LEARNING OUTCOMES

1. To offers hands-on experience to ophthalmologist and medical professionals in planning, conduct, and evaluation of outreach activity of an NGO, Society, and corporate specialty centers achieve their targets.
2. To provides opportunities to acquire the necessary skill in a cost-effective manner.
3. Completion of fellowship shall open employment opportunities to the Fellows.

CREDIT BASED COURSE STRUCTURE

One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical/
practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

Sri Babuji Central Library

**EDP / FELLOWSHIP IN E - LEARNING IN HEALTH PROFESSIONS EDUCATION
COURSE CODE: 10712**

OFFERED BY DEPARTMENT

Medical Informatics, MGMCRI, SBV

NUMBER OF SEATS

10 Seats

ELIGIBILITY CRITERIA

Candidates must possess the following qualification:

MBBS / BDS Degree with Medical Registration

INTENDED LEARNING OUTCOMES

Course Goal: To empower Medical/ Dental Faculty to implement eLearning solutions in their institutions.

1. To understand contemporary learning theories to develop online learning experiences
2. To apply instructional design models to the development of online learning experiences
3. To select, evaluate or design digital media to support learning
4. To identify, evaluate and integrate emerging technologies to support online learning
5. To design and implement process for online learning experiences

CREDIT BASED COURSE STRUCTURE

One-year course

Credit hours calculated for direct contact sessions, clinical / practical sessions and self-study/ assignments/projects

COURSE REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

Workplace-based formative assessment with portfolio/ Multisource feedback

FACILITIES AVAILABLE

E Lab with 30 computers for hands on training

**EDP / FELLOWSHIP PROGRAM IN DISASTER MANAGEMENT
COURSE CODE: 10715**

OFFERED BY DEPARTMENT

Community Medicine, MGMCRI, SBV

NUMBER OF SEATS

One seat

ELIGIBILITY CRITERIA

**Graduates in MBBS/ Master of Public Health/ Dentistry/ AYUSH/ Nursing
Intended learning outcomes:**

INTENDED LEARNING OUTCOMES

- 1. To train the learners in disaster management**
- 2. To provide opportunities to hone the clinical and practical skills in disaster management**

CREDIT BASED COURSE STRUCTURE

**One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects**

COURSE REQUIREMENTS

**Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback**

FACILITIES AVAILABLE

**Facilities available: Medical simulation/ skills lab, Central Library,
LMS portal, Interdisciplinary Collaboration**

**EDP / FELLOWSHIP PROGRAM IN PANDEMIC MANAGEMENT
COURSE CODE: 10716**

OFFERED BY DEPARTMENT

Community Medicine, MGMCRI, SBV

NUMBER OF SEATS

One seat

ELIGIBILITY CRITERIA

**Postgraduate qualification in Community Medicine/ PSM/
Public Health like MD/DNB/ MPH/ DPH**

INTENDED LEARNING OUTCOMES

- 1. To understand the concepts of pandemic and its management**
- 2. To develop the skills in managing the pandemic**
- 3. To develop the skills in preparedness in pandemics**

CREDIT BASED COURSE STRUCTURE

**One-year hybrid course - blended methods with online and offline sessions
Credit hours calculated for direct contact sessions, clinical /
practical sessions and self-study/ assignments/projects**

COURSE REQUIREMENTS

**Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment with portfolio/ Multisource feedback**

FACILITIES AVAILABLE

**Medical simulation/ Skills lab, Central library,
Interdisciplinary Collaboration**

**EXECUTIVE DEVELOPMENT PROGRAMME IN ROTARY ENDODONTICS
PROGRAMME CODE:10722**

OFFERED BY THE DEPARTMENT OF

Conservative Dentistry and Endodontics, IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates possessing BDS qualification

INTENDED LEARNING OUTCOMES

1. Understand the principles of endodontics at the forefront of knowledge
2. Critically assess rotary instrumentation techniques in cleaning and shaping of root canals
3. Understand the rationale for management of pulpal and periradicular diseases

CREDIT BASED PROGRAM STRUCTURE

One year course

Credit hours calculated for contact sessions, clinical/practical sessions and self study/assignments/projects

PROGRAM REQUIREMENTS

1. Minimum 80% attendance
2. Minimum 50% marks in internal assessment
3. Work-based formative assessment with portfolio/Multisource feedback
4. Submission of records for a minimum of 1 treated patient

FACILITIES AVAILABLE

Department of OPD Conservative Dentistry and Endodontics, RVG

EXECUTIVE DEVELOPMENT PROGRAMME IN ORAL RADIOLOGY

PROGRAMME CODE: 10723

OFFERED BY

THE DEPARTMENT OF ORAL MEDICINE AND RADIOLOGY.
IGIDS – SBV.

NUMBER OF SEATS

Two seats.

ELIGIBILITY CRITERIA

Graduates possessing BDS Qualification

INTENDED LEARNING OUTCOMES.

1. To be able to rationalize the need of a Radiograph.
2. To be able to make an ideal radiograph on conventional / digital platforms.
3. To follow all the radiation safety and protection protocols as per AERB.
4. To be able to interpret the basic pathologies on dental radiographs.
5. To report basic pathologies on dental radiographs.

CREDIT BASED PROGRAMME STRUCTURE

One-year programme
Credit hours calculated for direct contact sessions, clinical/ practical sessions and self study/
assignments/projects.

PROGRAMME REQUIREMENTS

Minimum 80% attendance
Minimum 50% marks in internal assessment
Workplace-based formative assessment.

FACILITIES AVAILABLE.

1. IOPA X-RAY equipment.
2. OPG machine.
3. Dental Chair.
4. Film Positioning Devices.
5. RVG Equipment with Software.
6. Personal Protective Equipment.
7. Dark Room Facilities'.

EXECUTIVE DEVELOPMENT PROGRAMME IN DENTAL HOSPITAL INFECTION CONTROL
PROGRAMME CODE:10724

OFFERED BY THE DEPARTMENT OF

Oral and Maxillofacial Pathology & Oral Microbiology

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates Possessing BDS Qualification

INTENDED LEARNING OUTCOMES

1. To impart knowledge on various infection control practises that help in control of infection and prevention of the same in a dental hospital setting
2. To facilitate methodical practice and implementation of standard policies and principles of infection control in a dental hospital setting
3. To identify the areas of lapse and common modes of breach in the dental setting and control the transmission of disease
4. To formulate a checklist that remains as a standard mode of periodical self evaluation minimizing the compliance effectively

CREDIT BASED PROGRAM STRUCTURE

One year full time programme. Credit hours calculated for direct contact sessions ,clinical sessions, practical sessions, and self study and assignments and projects

PROGRAM REQUIREMENTS

Minimum 80% attendance
minimum 50% marks in internal assessment
work place based formative assessment with portfolio and multisource feedback

FACILITIES AVAILABLE

Microbiology laboratory facility, biomedical waste facility,
Dental IP, OP, central sterile supplies department

**EXECUTIVE DEVELOPMENT PROGRAMME IN MAXILLOFACIAL TRAUMA
PROGRAMME CODE: 10725**

OFFERED BY THE DEPARTMENT OF

Oral & Maxillofacial Surgery, IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates possessing MDS (Oral & Maxillofacial Surgery) Qualification

INTENDED LEARNING OUTCOMES

1. Initial assessment and intensive care of trauma patients
2. Emergency airway management in the traumatized patients
3. Diagnosis and management of Pan Facial trauma patients
4. Ophthalmic consequences of maxillofacial injuries
5. Management of frontal sinus injuries
6. Infections in patients with maxillofacial trauma
7. Management of facial fractures in Growing patients
8. Oral and Maxillofacial trauma in Geriatric Patients
9. Principles of fixation for maxillofacial trauma.

CREDIT BASED PROGRAM STRUCTURE

One year course

Credit hours calculated for contact sessions, clinical/practical sessions and self-study/assignments/projects

PROGRAM REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

Work-based formative assessment with portfolio/Multisource feedback

Submission of records for a minimum of 50 treated patient

FACILITIES AVAILABLE

Minor OT, State-of-the-art 15 Major OT's, Intensive care Units, Pre & Post-operative care ward. Fully equipped emergency OT, Services utilised from Emergency Trauma Department and other super speciality Departments

EXECUTIVE DEVELOPMENT PROGRAMME IN ALIGNERS
PROGRAMME CODE:10726

OFFERED BY THE DEPARTMENT OF

Orthodontics & Dentofacial Orthopaedics, IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates possessing MDS (Orthodontics & Dentofacial Orthopaedics) Qualification

INTENDED LEARNING OUTCOMES

1. To be able to identify the ideal cases for aligner treatment.
2. To have an understanding of the basic biomechanical functioning of aligner treatment.
3. To have a basic understanding of the materials used, manipulation of the software used for treatment planning.
4. To diagnose and treat with the help of aligners

CREDIT BASED PROGRAM STRUCTURE

One year course

Credit hours calculated for contact sessions, clinical/practical sessions and self-study/assignments/projects

PROGRAM REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

Work-Based formative assessment with Portfolio/Multisource feedback

Submission of records for a minimum of 1 treated patient

FACILITIES AVAILABLE

Dolphin software

EXECUTIVE DEVELOPMENT PROGRAMME IN SPECIAL CARE DENTISTRY FOR CHILDREN

PROGRAMME CODE: 10727

OFFERED BY THE DEPARTMENT OF

PEDIATRIC & PREVENTIVE DENTISTRY IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates possessing BDS Qualification

INTENDED LEARNING OUTCOMES

1. Be able to demonstrate ability to recognise normal and disordered growth and development and its implications for oral/dental care
2. Have a thorough understanding of behavioural sciences and provide comprehensive oral care using the most appropriate treatment modality
3. Understand the legal and ethical framework within which dentists practice particularly, those issues pertinent to Special Care Dentistry.
4. Have a comprehensive understanding of disability issues and be competent to undertake the diagnosis, treatment planning and emergency treatment pertaining to their specialist care.
5. Have developed skills in the development of oral health promotion programmes at a community level
6. Be able to collaborate in multi-professional teams for the management of children with disabilities
7. Be trained in appropriate scientific research methodology

CREDIT BASED PROGRAM STRUCTURE

One year full time programme , credit hours calculated for direct contact sessions / clinical & practical sessions / self study / assignments / projects

PROGRAM REQUIREMENTS

Minimum 80% attendance
minimum 50% marks in internal assessment
workplace based formative assessment with portfolio / multi source feedback

FACILITIES AVAILABLE

Pediatric Dentistry clinics /, Pediatrics OPD / OBG OPD, OT, Ward, OMRD for Radiology,
Medical simulation / skill lab

**EXECUTIVE DEVELOPMENT PROGRAMME IN GINGIVAL AND PERIO PLASTIC
SURGICAL TECHNIQUES
PROGRAMME CODE:10728**

OFFERED BY THE DEPARTMENT OF

Periodontology IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates Possessing BDS Qualification

INTENDED LEARNING OUTCOMES

1. Acquire basic understanding of surgical anatomy and rationale behind Gingival and Perio plastic surgical techniques
2. To be able to identify the most appropriate surgical technique for a given muco-gingival defect
3. To be able to perform various gingival/ perio-plastic surgical procedures under strict and loose monitoring
4. To be able to use Magnification loupes / LASERS/ Piezo-surgery for selected muco-gingival procedures

CREDIT BASED PROGRAM STRUCTURE

One year course

Credit hours calculated for contact sessions, Clinical/ Practical sessions and Self-Study/Assignments/Projects

PROGRAM REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

E-portfolio based assessment

Presentation of 5 cases and Publication of case reports / Series (Minimum 1)

FACILITIES AVAILABLE

Department of Periodontology - Basic Surgical Aramentarium ,Magnification Loupe ,
LASER and Piezo surgical unit

EXECUTIVE DEVELOPMENT PROGRAMME IN SPECIAL NEEDS DENTAL HEALTH PROGRAMS

PROGRAMME CODE:10729

OFFERED BY THE DEPARTMENT OF

Public Health Dentistry, IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates possessing BDS Qualification

INTENDED LEARNING OUTCOMES

1. To plan, conduct and organize dental outreach activities for special needs population.
2. To get hands on experience in planning, implementation and execution of dental health programs for special needs population.
3. To participate and experience various dental outreach programs for special needs population.
4. To be able to diagnose dental problems and provide treatment plan for special needs population.
5. To learn various patient management techniques for special needs population.
6. To provide comprehensive dental care to the disabled population.

CREDIT BASED PROGRAM STRUCTURE

One year course

Credit hours calculated for contact sessions, Clinical/ Practical sessions and Self-Study/Assignments/Projects

PROGRAM REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

Work-based formative assessment with portfolio/Multisource feedback

Submission of records for a minimum of 1 treated patient

FACILITIES AVAILABLE

Experienced faculties in special needs

Indigenously developed oral health out reach technology and methods

Mobile dental van

IP registered special needs modules and tools

**EXECUTIVE DEVELOPMENT PROGRAMME IN IMPLANTOLOGY
PROGRAMME CODE:10714**

OFFERED BY THE DEPARTMENT OF

PROSTHODONTICS AND CROWN & BRIDGE, IGIDS, SBV

NUMBER OF SEATS

Two seats

ELIGIBILITY CRITERIA

Candidates possessing BDS Qualification

INTENDED LEARNING OUTCOMES

1. Understanding Anatomy of the upper and lower jaws and related structures
2. Able to do diagnosis and treatment planning effectively with radiographs and CBCT
3. Ability to handle surgical and prosthetic phase
4. Managing complications
5. Understanding the importance of a specialist when need arises

CREDIT BASED PROGRAM STRUCTURE

One year course

Credit hours calculated for contact sessions, clinical/practical sessions and self-study/assignments/projects

PROGRAM REQUIREMENTS

Minimum 80% attendance

Minimum 50% marks in internal assessment

Work-based formative assessment with portfolio/Multisource feedback

Submission of records for a minimum of 1 treated patient

FACILITIES AVAILABLE

Department of OPD, Prosthodontics and Crown & Bridge

Pillaiyarkuppam, Puducherry

Application No.:

APPLICATION FOR ADMISSION TO EDP / FELLOWSHIP PROGRAM

APPLICATION FOR (COURSE NAME) :

.....

.....

1. Name of the Applicant :

[as entered in P.G. Degree Certificate] in Capital Letters



2. Gender : Male Female Third Gender

3. Date of Birth(DD-MM-YYYY): Age:

4. Community : SC ST MBC BC OBC OC

5. Nationality :

6. Religion :

7. Name of Father / Husband :

8. Address for Communication:

Residential Address	Office/Institution Address
Phone/Mobile No. Email:	Phone/Mobile No. Email:

9. Academic Qualification :

Academic Qualificati	Name of the School/College	Board / University	Month & Year of Passing & Reg. No.	Subject	% of Marks	Class / Rank

10. Professional/Teaching Experience:

Sl.No.	Designation	Institution	Duration	
			From	To

11. Details of Demand Draft

DD. No :

DD Date:

Bank Name:

Certified all the information provided are true to the best of my knowledge.

Signature of the Applicant

Station :

Date :

Contact Details

Filled in application form along with demand draft for Rs. 500/- drawn in favor of Sri Balaji Vidyapeeth, Payable at Pondicherry, UG / PG Credentials and Experience Certificate must be submitted to :

The Registrar,

Sri Balaji Vidyapeeth,
Pillaiyarkuppam, Pondicherry - 607 402.
Ph : 0413 - 2611805
e.mail : registrar@sbvu.ac.in

