

## Fee Structure for International Students

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
1	MBBS	A Level (Class 12) with Physics, Chemistry and Biology (Botany & Zoology) and with 50% aggregate (Compulsory pass in English language at the level of Class 12) and admissions are made on the basis of merit of UG NEET examinations	Four & Half Years (plus One Year Internship)	54000
<b>B. Sc in Allied Sciences</b>				
2	Cardiac Care Technology	A Level (Class 12) with Physics, Chemistry & Biology with 50% aggregate (Compulsory pass in English language at the level of Class 12)	Three Years (Plus one year Internship)	4620
3	Perfusion Technology		Three Years (Plus one year Internship)	4620
4	Medical Imaging Technology		Three Years (Plus one year Internship)	4120
5	Medical Laboratory Technology		Three Years (Plus one year Internship)	4120
6	Medical Renal Dialysis Technology		Three Years (Plus one year Internship)	4120
7	Medical Respiratory Care Technology		Three Years (Plus one year Internship)	4120
8	Operation Theater & Anaesthesia Technology		Three Years (Plus one year Internship)	4120
9	Optometry		Three Years (Plus one year Internship)	4120
10	Emergency Medicine		Three Years (Plus one year Internship)	4120
11	Forensic Science		Three Years	4120

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
12	Bachelor of Occupational Therapy (BOT)		Four Years	4620
<b>Medical Courses - PG</b>				
1	MD Anatomy	MBBS degree and admissions are made on the basis of merit of PG NEET examination	Three Years	-
2	MD Physiology			-
3	MD Biochemistry			-
4	MD Pharmacology			-
5	MD Pathology			-
6	MD Microbiology			-
7	MD Community Medicine			-
8	MD Forensic Medicine			-
9	MD General Medicine			70000
10	MS General Surgery			70000
11	MS OBG			70000
12	MS Orthopaedics			70000
13	MD Anaesthesia			-
14	MD Paediatrics			70000
15	MS Ophthalmology			-
16	MS ENT			-
17	MD Skin & STD			70000
18	MD Psychiatry			-
19	MD Radio-Diagnosis			70000
20	MD TB & Respiratory Medicine			-
21	MD Hospital Administration			-
22	MD Emergency Medicine			
<b>M.Sc. in Medical Sciences</b>				
1	Medical Microbiology	Bachelor Degree in Science with atleast one subject of Biological Sciences or BAMS/MBBS/BDS/ BHMS/ B.Sc Nursing/ B Pharma/ BPT/ B Sc MLT	Three Years	3620
2	Medical Biochemistry			
3	Medical Physiology			
4	Medical Anatomy			
5	Medical Pharmacology			

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
<b>M.Sc. in Biomedical Sciences</b>				
1	Clinical Embryology	Bachelor Degree in Science with atleast one subject of Biological Sciences or BAMS/MBBS/BDS/ BHMS/ B.Sc Nursing/ B Pharma/ BPT/ B Sc MLT	Two Years	8620
2	Forensic Odontology		Three Years	3620
1	Master of Public Health (MPH)	Bachelor Degree in Science with atleast one subject of Biological Sciences or BAMS/MBBS/BDS/ BHMS/ B.Sc Nursing/ B Pharma/ BPT/ B. Sc MLT <b>OR</b> M.Sc Nursing, M.Sc ( Home Science) Master of Social Work and MA Sociology	Two Years	5120
<b>M.Phil</b>				
1	Clinical Psychology	MA/M.Sc. in Psychology (regular degree) with 55% aggregate	Two Years	8620
2	Psychiatric Social Work	MSW, MA Sociology/Psychology, Psychosocial Rehabilitation degree 55% aggregate	Two Years	4120
<b>Dental Courses - UG</b>				
1	Bachelor of Dental Surgery (BDS)	A Level (Class 12) with Physics, Chemistry and Biology (Botany & Zoology) and with 50% aggregate (Compulsory pass in English language at the level of Class 12) and Admissions are made on the basis of merit of NEET examinations and admissions are made on the basis of merit of NEET examination	Four Years (plus One Year Internship)	18000
<b>Dental Courses - PG</b>				

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
1	Conservative Dentistry and Endodontics	BDS degree and admissions are made on the basis of merit of PG NEET examination conducted by the authorised agencies of the Govt. of India and through Counselling	Three Years	20000
2	Oral & Maxillofacial Surgery		Three Years	-
3	Oral Medicine & Radiology	BDS degree and admissions are made on the basis of merit of PG NEET examination conducted by the authorised agencies of the Govt. of India and through Counselling	Three Years	-
4	Oral Pathology & Microbiology		Three Years	-
5	Orthodontics & Dentofacial Orthopedics (Orthodontia)		Three Years	20000
6	Paedodontics and Preventive Dentistry		Three Years	20000
7	Periodontology (Periodontia)		Three Years	-
8	Prosthodontics and Crown & Bridge (Prosthetics)		Three Years	-

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
9	Public Health Dentistry (Preventive and Social Dentistry)		Three Years	-
<b>Dental Courses - Diploma</b>				
1	DORA – Dental Operating Room Assistant	A Level (Class 12) with Biology as a subject from a recognized by any Board or University	Two Years	1200
2	Dental Mechatronics	A Level (Class 12) with Physics, Chemistry & Biology OR ITI or Diploma	One Year	2000
Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
<b>B. Sc Life Sciences</b>				
1	Microbiology	A Level (Class 12) with Physics, Chemistry & Biology with 50% aggregate (Compulsory pass in English language at the level of Class 12)	Three Years	3120
2	Biotechnology			
3	Environmental Science			
4	Food, Nutrition and Dietetics			
5	Psychology			
<b>M.Sc. in Life Sciences</b>				
1	Environmental Science	B.Sc / B.E / B.Tech / B.Sc Agriculture / Horticulture / B.FSc. / MBBS from any statutory University with 50% aggregate	Two Years	3620
2	Geo informatics	B.Sc in Biological Sciences with 50% aggregate		
3	Microbiology			
4	Biochemistry			
5	Nanoscience & Technology			
6	Nutrition and Dietetics			
7	Bio informatics	Any Undergraduate Science degree with Biology as one subject or its equivalence with 50% aggregate		

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
8	Medical Statistics	Any Undergraduate Science degree with Mathematics as one of the subject in 10+2 or its equivalence with 50% aggregate		
9	Cognitive Neuroscience	B.Sc in Biological Sciences with 50% aggregate		
10	Medical Physics	Any Undergraduate Science degree with Physics as one subject or its equivalence with 50% aggregate		
11	Cosmetic Science	B.Sc in Biological Sciences with 50% aggregate		
12	Molecular Biology	B.Sc in Biological Sciences with 50% aggregate		
<b>PG Diploma</b>				
1	Tissue Culture	B.Sc in Biological Sciences	One Year	1870
<b>Health System Management Studies</b>				
1	BBA in Hospital & Health System Management	A Level (Class 12) with 50% aggregate (Compulsory pass in English language at the level of Class 12)	Three Years	3120
2	MBA in Hospital Administration	Bachelor Degree with 50% aggregate	Two Years	7120
3	MBA in Pharmacy Administration			
<b>Pharmacy Courses</b>				
1	Bachelor of Pharmacy (B. Pharm)	A Level (Class 12) with Physics, Chemistry & Biology or Maths with 50% aggregate (Compulsory pass in English language at the level of Class 12)	Four Years	5620
2	Bachelor of Pharmacy (B. Pharm) Lateral Entry into Second Year	Diploma in Pharmacy with 50% aggregate (Compulsory pass in English language at the level of Class 10)	Three Years	5620

Sl. No.	Name of the Course	Eligibility Requirement	Duration	Total Fee Per Year in USD
3	Doctor of Pharmacy (Pharm D)	A Level (Class 12) with Physics, English, Chemistry and Maths or Biology or passed in D.Pharmacy course with 50% aggregate (Compulsory pass in English language at the level of Class 12)	Six Years	8120
4	Pharm D (PB)	Bachelors of Pharmacy with 50% aggregate	Three Years	8120
5	D Pharm	A Level (Class 12) with Physics, Chemistry & Biology or Maths with 50% aggregate (Compulsory pass in English language at the level of Class 12)	Two Years	2120
6	B. Pharm Practice	Pass in Diploma in Pharmacy Course from an institution approved by Pharmacy Council of India approved under section 12 of the Pharmacy Act 1948. <ul style="list-style-type: none"> <li>Registered Pharmacist under the Pharmacy Act.</li> <li>Minimum of four years of pharmacy practice experience in a community or hospital pharmacy</li> </ul>	Two Years	2250
<b>Pharmacy Courses - PG</b>				
1	Pharmaceutics	Bachelors of Pharmacy with 50% aggregate	Two Years	10000
2	Industrial Pharmacy			
3	Pharmacy Practice			
4	Pharmacology			
5	Pharmaceutical Chemistry			
6	Pharmaceutical Analysis			
7	Pharmaceutical Quality Assurance			
8	Regulatory Affairs			
9	Pharmacognosy			
10	Clinical Practice & Research			
11	Cosmeceutics			
12	Pharmaceutical Bio-Technology			
13	Phytopharmacy & Phytomedicine			

Note: Initially the candidates have to pay **USD 300** (one time payment) as eligibility fee to the JSS AHER