

## HEALTHCARE COURSES UNDER OSMANIA UNIVERSITY

Osmania University has given affiliation to conduct several **Advanced Post Graduate Diploma Courses in Healthcare** to different hospitals for the benefit of thousands of graduates with a view to train them for employment in the healthcare industry. The **Advanced Post Graduate Diploma Courses in Healthcare** are of two years duration consisting of four semesters with theory and practical training and exams in first and second semesters and only practical training and practical examinations in the third and fourth semesters without any internship. Advanced PG Diplomas in Healthcare qualify for a job in hospitals, minor emergency centers, private labs, blood donor centers, Doctor's clinics, etc.

Syllabi of all the Courses have been designed with utmost care by experienced University Faculty and Medical experts to ensure that the skills and knowledge that students acquire are parallel to those in demand in the workplace i.e., Hospitals. The syllabi of most of the Courses include training in Computers-information technology and soft skills comprising spoken English and communication.

Healthcare technologists (paramedical experts) are in great demand in India and abroad. They play a very important role in helping the doctor to make an accurate diagnosis for treatment, cure and overall care of patients. More often than not, their role is both diagnostic and therapeutic. Healthcare technologists can advance to supervisory or management position in pathology labs and hospitals. They can also work as laboratory managers, consultants, or supervisors in health care administration.

The Healthcare courses being offered by various collaborating Hospitals and Medical Institutes under affiliation to Osmania University are:

<b>Advanced Post Graduate Diploma Courses in Healthcare</b>	
1) Anesthesia Technology	10) Medical Lab Technology
2) Cardiac Technology	11) Medical Informatics
3) Cath. Lab Technology	12) Operation Theatre Technology
4) Dialysis Technology	13) Physician Assistant
5) Emergency Care	14) Perfusion Technology
6) Emergency Medical Care	15) Respiratory Therapy Technology
7) Echo Cardiography & Sonography	16) Health Insurance & Billing
8) Healthcare Management	17) Health Care Technology
9) Medical Imaging Technology	

### **Eligibility:**

The candidates with a Bachelor Degree with at least one life science subject are eligible for the courses 1 to 15 above, whereas graduates in all disciplines (except oriental languages) are eligible for courses 16 & 17. These courses are offered by different hospitals, in affiliation to Osmania University.

### **Course Fee:**

Fee for Advanced PG Diploma courses is Rs.12,500/- per Semester payable only for Semesters-I and II and there is no fee payable for Semesters III & IV.

**HEALTHCARE COURSES OFFERED BY DIFFERENT HOSPITALS UNDER AFFILIATION TO OSMANIA UNIVERSITY:**

S. No	Name of the Institution	S.No.	Course Name	Intake
1	Yashoda Hospitals, S.P. Road, Harihara Kala Bhavan, Secunderabad	1	Anesthesia Technology	15
		2	Cath Lab Technology	15
		3	Echo Cardiography & Sonography	15
		4	Dialysis Technology	15
		6	Emergency Medical Care	30
		9	Medical Imaging Technology	15
		12	Operation Theatre Technology	15
		12	Physician Assistant	30
		15	Respiratory Therapy Technology	30
2	GVK Emergency Management and Research Institute Medchal Road, Secunderabad, RR Dist	6	Emergency Medical Care	200
3	OMNI Hospitals, Kothapet 'X' Road, Dilsukhnanger, Hyderabad	1	Anesthesia Technology	10
		4	Dialysis Technology	10
		7	Echo Cardiography & Sonography	10
		10	Medical Laboratory Technology	10
		13	Physician Assistant	10
		15	Respiratory Therapy Technology	10
4	Sun Shine Hospitals, Paradise Circle, Secunderabad	1	Anesthesia Technology	6
		3	Cath Lab Technology	6
		4	Dialysis Technology	6
		6	Emergency Medical Care	6
		7	Echo Cardiography & Sonography	6
		9	Medical Imaging Technology	6
		10	Medical Laboratory Technology	6
		12	Operation Theatre Technology	6
		13	Physician Assistant	10
		16	Insurance & Billing Technology	10
		17	Health Care Technology	10
5	Care Institute of Medical Sciences, Road No.1, Banjara Hills, Hyderabad	8	Health Care Management	30
		13	Physician Assistant	30
6	OMNI Hospitals, Kukatpally Hyderabad	1	Anesthesia Technology	10
		6	Emergency Medical Care	10
		12	Operation Theatre Technology	10
		13	Physician Assistant	10
7	Indo-Us Hospital, Malakpet, Hyderabad	1	Anesthesia Technology	20
		4	Dialysis Technology	10
		5	Emergency Care	10
		6	Emergency Medical Care	20
		7	Echo Cardiography & Sonography	20
		8	Health Care Management	20
		10	Medical Laboratory Technology	20
		11	Medical Informatics	10
		12	Operation Theatre Technology	10
		13	Physician Assistant	10

S. No	Name of the Institution	S.No.	Course Name	Intake
8	Max Cure Hospital, Secratariate, Hyderabad	1	Anesthesia Technology	05
		2	Cath Lab Technology	05
		4	Dialysis Technology	05
		5	Emergency Care	05
		6	Emergency Medical Care	05
		7	Echo Cardiography and Sonography	05
		9	Medical Imaging Technology	05
		10	Medical Laboratory Technology	05
		12	Operation Theatre Technology	05
		13	Physician Assistant	05
		14	Perfusion Technology	05
		16	Health Insurance & Billing	05
9	Max Cure Hospital, Madhapur, Hyderabad	1	Anesthesia Technology	05
		3	Cath Lab Technology	05
		4	Dialysis Technology	05
		5	Emergency Care	05
		6	Emergency Medical Care	05
		7	Echo Cardiography and Sonography	05
		9	Medical Imaging Technology	05
		10	Medical Laboratory Technology	05
		12	Operation Theatre Technology	05
		13	Physician Assistant	05
		14	Perfusion Technology	05
		16	Health Insurance & Billing	05
10	Kamineni Hospital, L.B. Nagar, Hyderabad.	3	Cath Lab Technology	10
		6	Emergency Medical Care	10
		7	Echo Cardiography and Sonography	10
		12	Operation Theatre Technology	10
		13	Physician Assistant	10
		15	Respiratory Therapy Technology	10
11	Malla Reddy Hospital, Suraram, Geedimetla, Ranga Reddy Dist.	1	Anesthesia Technology	10
		3	Cath Lab Technology	10
		4	Dialysis Technology	10
		6	Emergency Medical Care	10
		9	Medical Imaging Technology	10
		10	Medical Lab Technology	10
		13	Physician Assistant	10