

Details for Updating FACULTY PROFILES on Website

1.	Name of the Faculty	Dr.Neetha Kundoor
2.	Department	Biochemistry
3.	Current Designation	Professor and Academic Coordinator
4.	Registration Number	073231
Academic Qualifications		
5.	UG Qualification + Name of College/Institute	MBBS-MIMERS's Medical College, Pune University
6.	PG Qualification + Name of College/Institute	MD(Biochemistry) –Kamineni Institute of Medical Sciences
7.	Any Additional Qualifications	Diploma in Family Medicine(2021) Healthcare Management Course(HMP) from Indian School of Business(2016)

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8.	Number of Years of Experience	10 years 8 months
9.	Publications (in Vancouver Style)	<p>1. K. Neetha, DV Krishna Veni, B. Srilatha, N. Radha Kishan, C. Rekha, Uma Unnikrishnan. A study on the levels of MDA and SOD in pre and post dialysis patients with chronic kidney disease. International Journal of Pharma and Bioscences. 2014 ; 5(2): 245-252</p> <p>2. Bashetti Srilatha, Kundoor Neetha , Akkera Mounika , Desai Krishnaveni. Indian music therapy: could it be helpful in the management of mental depression? International Journal of Medical Research & Health Sciences. 2014 March 7;3(2): 354-357.</p> <p>3. Bharathi R, Radhakishan N, NaveenKumarT, Neetha K, Srilatha B. Estimation of microalbumin in type – 2 diabetes mellitus. Journal of Evolution of Medical and Dental Sciences.2014 January 20; 3(3):627-632.</p> <p>4. Akmal SK, Tamma Naveen Kumar, Nachiappan Radha, Neetha K. Laboratory diagnosis of urinary tract infections using diagnostics tests in adult patients. International Journal of Research in Medical Sciences.2014 January 7;2(2):415-421.</p> <p>5. Neetha Kundoor, Ayana Joy, Mukkadan JK. Effect of Psychological program on Cognitive Function in Elderly Women with Hypertension. Asian Pacific Journal of Health Sciences.2014;1(2):141-143.</p> <p>6. Srilatha Bashetti1, Domalapalli Suhasini, MekaKrishnakumari, Neetha Kundoor, RajagopalanVijayaraghavan,andBhongir Aparna Varma. Association of Vitamin B12 and Folic Acid with Thyroid Hormones in Pregnant Women with Hypothyroidism. Research Journal of Pharmaceutical, Biological and Chemical Sciences. 2016 November; 7(6):2478-2484. ISSN: 0975-8585</p>

		<p>7. Neetha Kundoor, Shruti Mohanty, Radha Kishan Narsini and T. Naveen Kumar. Pro oxidants and Antioxidants Levels in Chronic Renal Failure Patients Treated by Dialysis. Asian Journal of Pharmaceutical Research and HealthCare.2017;9(2):71-74: ISSN (Online) : 2250-1460.</p> <p>8. Srilatha Bashetti, Neetha Kundoor, Priya P Roy,Kumar Sai Sailesh. A study on utilization of equipments in Basic Medical Sciences. International Journal of Anatomy,Physiology and Biochemistry. 2017 March 23;4(3):10-12: ISSN(Online):2394-3440.</p> <p>9. Neetha Kundoor, Radhakishan Narsini. Effectiveness of pre and post evaluation method of teaching in medical profession. International Journal of Medical Science and Education. 2018 September 25; 5(3):353-357: eISSN-2349- 3208.</p> <p>10. krishna veni dv, neetha kundoor, srilatha bashetti, prashnathi rayaprolu. Altered lipid profile in hypothyroidism: a biochemical viewpoint. Asian Journal of Pharmaceutical and clinical research. 2018 April 11; 11(7):64-69.</p> <p>11. Neetha Kundoor, Sukumar Sannidhi, Srilatha Bashetty. Effectiveness of fish bowl method in teaching clinical bio-chemistry for 1st year medical students. International Journal of Medical Science and Education, Original Research.2019 March 22;6(1):27-31: eISSN-2349- 3208.</p> <p>12. Krishna Veni D , Neetha Kundoor, Radhakishan N. Jigsawmethod as an effective co-operativelearning method to understand biochemistry concepts forFirst year MBBS students. Internationaljournalof Research In Pharmaceuticscience. 2020 May 26; 11(3): 3506-3510. ISSN: 0975-7538</p> <p>13. Prapthi Persis Bathini,Neetha Kundoor, Dilip Mathai. Effectiveness of exclusive E-learning during COVID-19 in a medical school in India – A student perspective. Journal of Clinical and Scientific Research. 2022 February 1; 11(1):22-27</p>
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10.	Presentations (in Conferences/ CMEs)	Ottawa & AMEE conference-2022-Podium presentation on “Developing an assessment blueprint for clinical competencies in General Surgery for the Medical Undergraduates”
11.	Projects (Ongoing & Completed)	“Developing an assessment blueprint for clinical competencies in General Medicine for the Medical Undergraduates”
12.	Positions Held / Accomplishments / Awards / Grants (if applicable)	Professor –Department of Biochemistry- December 2021 Academics-Coordinator-Since March 2019 Chief Coordinator for QCI-March 2017
13.	Areas of Interest	Curriculum planning and Development Medical Administrator.