

29. Department wise list of Faculty Members

| Department | Name of the faculty Qualification IMR Number | Current Designation & Date of promotion | Nature of employment Regular/ permanent OR contract/outsourced | Details of Service in the Last 5 years | | | | | Number of lectures taken/year Topics covered |
|--------------|--|--|---|--|------------|------------|------------|------------|--|
| | | | | 1 | 2 | 3 | 4 | 5 | |
| Pharmacology | Dr Susan Mani MBBS,MD IMR:27125 | Professor &HOD 01-01-2015 | Regular/ permanent | Prof | Prof | Prof | Prof | Prof &HOD | <p style="text-align: center;">2019 Regular batch Topics – number of hours</p> <p>General Pharmacology - 4 ANS- 2 Autacoids - 3 Antimicrobials-6 Blood -1 CVS- 5 CNS- 5 Hormones - 3 MISC – 2 Lectures total – 31 hours Practicals- 48 hours</p> <p style="text-align: center;">2018 Additional Batch General Pharmacology-2 ANS- 5 Antimicrobials-4 Blood -2 CVS- 3 CNS- 4 Hormones -4 MISC – 2 Lectures total – 26 hours Practicals- 12 hours</p> |
| | DrSerahJohny MBBS,MD IMR:42123 | Associate Professor 01-02-2021 | Regular/ permanent | Asst. prof | Asst. prof | Asst. prof | Asst. prof | Assoc prof | |
| | | | | MOSC Medical College Kolenchery | | | | | <p style="text-align: center;">2019 Regular batch Topics – number of hours</p> <p>General Pharmacology-2 ANS- 6 Antimicrobials-9 Blood -2 CVS- 4 CNS- 7 PNS- 1 Hormones -6 MISC – 2 Lectures total – 39 hours Practicals- 42 hours</p> <p style="text-align: center;">2018 Additional Batch General Pharmacology-2 ANS- 7 Antimicrobials-4 Blood -2 CVS- 5 CNS- 3 Hormones -5 MISC – 2 Lectures total -30 Practicals- 14</p> |

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|---|--------------------------------------|--------------------|---------------|---------------|---------------|---------------|---------------|---|
| Dr George Dilu Thomas MBBS,MD IMR:47940 | Senior Resident 10-09-2021 | Regular/ permanent | --- | J.R | J.R | J.R | S.R | <p>2019 regulars General pharmacology- 1 CNS – 5 Antimicrobials-2 Hormones -2 MISC -4 Lectures total --14 Practicals- 16 2018 additional General Pharmacology-1 CVS- 1 CNS- 3 Lectures total --05 Practicals- 4</p> |
| Ms. Nisha M BSc, MSc (Medical) IMR: NA | Assistant Professor 01-07-2008 | Regular/ permanent | Asst. prof | Asst. prof | Asst. prof | Asst. prof | Asst. prof | <p>2019 regulars General Pharmacology-2 ANS- 3 Autacoids-1 GIT-2 Antimicrobials-3 CVS- 1 Hormones -1 Lectures total---13 Practicals- 46 2018 additional General Pharmacology-2 ANS- 5 Autacoids-2 GIT-2 Antimicrobials-4 CVS- 5 CNS- 2 PNS- 1 Hormones -2 MISC – 2 Lectures total---27 Practicals- 34</p> |
| Ms.Jolly Varghese BSc, MSc (Medical) IMR: NA | Assistant Professor 01-04-2010 | Regular/ permanent | Asst. prof | Asst. prof | Asst. prof | Asst. prof | Asst. prof | <p>2019 regulars General Pharmacology-3 Autacoids-4 GIT-1 Antimicrobials-5 Blood -2 CVS- 2 PNS- 1 Hormones -3 MISC – 2 Lectures total -23 Practicals- 55</p> <p>2018 additional General Pharmacology-3 ANS-2 Autacoids-4 GIT-5 Antimicrobials-5 Blood -8 CVS- 2 PNS- 1 Hormones -4 MISC – 2 Lectures total -36 Practicals- 46</p> |

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| | | | | 1 | 2 | 3 | 4 | 5 | |
| Pharmacology | Dr Aneena Varghese MBBS IMR:76883 | Tutor 08-01-2021 | Regular/ permanent | --- | ---- | -- | -- | Tutor | 2019 Regular Blood -1 MISC – 1 Lectures total – 2 Practicals- 10 2018 Additional Batch Blood -1 GIT-1 MISC – 2 Lectures total – 4 Practicals- 12 |

1. Medical Educator Training/ research methodology and dates

1. Dr Susan Mani-- Revised basic medical education – 07/06/2016 to 09/06/201
2. DrSerah Johny – Revised basic medical education – 25/7/2017 to 27/7/2017

Basic course in biomedical research –aug –dec 2020

3. MsNisha M -- Revised basic medical education – 03/04/2017 to 05/04/2017
4. MS.Jolly Varghese -- Revised basic medical education – 03/04/2017 to 05/04/2017

ANNEXURE-1

| SL No | Faculty Name | Publication in Vancouver referencing style. | Pubmed Indexed Yes/No | Scopes |
|-------|-------------------|--|-----------------------|--------|
| 1. | Dr Susan Mani | Mani S, Hariharan TS, Sonya J. A comparative in vitro study of cephalosporin/betalactamaseinhibnitor Combinations against Gram negative bacilli. Indian Journal of Physiology and Pharmacology 2013; 57(4) | NO | |
| | | Mani S, Nair S, Hariharan TS. Adverse efect profile of chemotherapy with cytarabine and daunorubicin in acute myeloid leukemia: a prospective study National Journal of Basic Medical Sciences 2015; 5:1. 25-29. | NO | |
| | | Deepsha J, Mani S, Mathew Anna*, Velusamy SK. Perceptions of the educational environment at entry and exit of medical students to clinical teaching in a rural medical college. Int J Res Med Sci 2017;5:2601-7. | NO | |
| | | Mani S, Hariharan TS. A prospective study on the pattern of antibiotic use in a tertiary care hospital. Int J Basic ClinPharmacol 2017;6:2237-43. | NO | |
| | | Mani Susan, Nisha M, Varghese Jolly, JohnySerah, Mathew Anna*. Cost-effective innovation of locally assembled mannequins for undergraduate skill development in parenteral drug administration. Indian J Pharmacol 2020;52:39-43. | YES | |
| 2. | DrSerahJohny | Johny S, Torgal S.S ,Ramesh C, Mathew A. Effect of fenofibrate on acute and subacute inflammation in male wistar rats. IJBCP.2018 Nov;7 (11):2190-95 | No | |
| | | Johny S, Torgal S.S , Mathew A. Assessment of Knowledge , attitude and practice of self medication among second year MBBS students.IJPP.2017 ;4(1):42-44 | NO | |
| | | Mani Susan, Nisha M, Varghese Jolly, JohnySerah, Mathew Anna*. Cost-effective innovation of locally assembled mannequins for undergraduate skill development in parenteral drug administration. Indian J Pharmacol 2020;52:39-43. | YES | |
| 3. | MsNisha M | Mani Susan, Nisha M, Varghese jolly, JohnySerah, Mathew Anna. Cost-effective innovation of locally assembled mannequins for undergraduate skill development in parenteral drug administration.IJPP 2020; 52:39-43 | YES | |
| | | Rebecca Ann Jose , JijoOommen Roy, Anna Mathew, Nisha M ,John Michael Raj.The performance of nucleic acid amplification tests for the diagnosis of tuberculosis and resistance to rifampicin in DOTS centre of a district in south India.EJPMR Dec.2020,7(10,401-406 | NO | |
| 4. | MS.Jolly Varghese | Varghese J,HotchandaniS,Shah and Mathew.The effectiveness of a combination of low dose Citalopram and Tramadol in reducing immobility time in forced swimming test in mouse model of depression.IJPP.2020;64(1):50-58. | No | |
| | | Willy LMN,VargheseJ,MathewA.Prevalence and risk factors of polypharmacy and potentially inappropriate medication inolder adults being treated at a rural tertiary care hospital in South India.BJPMR.2018;03(1):825-832 | YES | |