

CLINICAL POSTINGS_COMMUNITY MEDICINE

Competency	Activities	TLM	Dates (Monday to Friday)	Assessment Method
CM2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	Perform a family visit and fill up correctly the prescribed family schedule	Discussion on Family Health Schedule Field visit with family health schedule.	Day 1-3	written assessment and documented in LogBook
CM2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status	Correctly assess socioeconomic status of the family using appropriate SES scale.	Discussion on SES scale Field visit using SES scale	Day 4-5	Written Assessment and documented in LogBook
CM3.7 Identify and describe the identifying features and life cycles of vectors of Public Health importance and their control measures	Prepare an entomology project where the students should Go around the campus (JMCH) and identify the breeding places mosquito and housefly). Study and draw their life cycles, locate their breeding sites, take photographs and paste. Observe and write	Discussion Field Visit	Day 6-7	Reflective writing and documented in LogBook

	<p>the current vector preventive measures undertaken. Present a reflection on the basis of their observations and findings</p>			
<p>CM 5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method</p>	<p>Perform anthropometric assessment of an under five child</p> <p>Plot and interpret Growth Chart for the given case</p>	<p>Hospital Visit DOAP</p>	<p>Day 8-9</p>	<p>Skill assessment and documented in Log Book</p>
<p>CM5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment</p>	<p>Elicit dietary history of the given case by using 24hr recall method and frame a diet plan for the family.</p> <p>Demonstrate the calculation of calorie deficit, consumption unit and additional dietary requirement of a given case</p>	<p>Field Visit</p>	<p>Day 10</p>	<p>Written Assessment and documented in Log Book</p>
<p>CM6.2 Describe and discuss the principles and</p>	<p>Entering, analysing and presentation of data using</p>	<p>DOAP</p>	<p>Day 11-13</p>	<p>Written Assessment and documented</p>

demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data	appropriate tools.			in Log Book
CM7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data	Students should calculate various morbidity and mortality indicators (as allotted) on a given set of data.	DOAP	Day 14	written assessment and documented in Log Book
PE19.12 Observe the Administration of the UIP vaccine	Observe an immunization session in the hospital to see the correct injection techniques(site, route, angle of administration) of the various vaccines. Show correct method of conditioning of ice pack.	Visit to Paediatrics deptt JMCH	Day 15-17	Reflective writing and documented in Log Book Skill Assessment using checklist and documented in Log Book
MI 8.7 Demonstrate Infection control practices and use of Personal Protective Equipments (PPE)	Perform hand washing by following the six steps. Observe the segregation and disposal of the	DOAP Visit to	Day 18-20	Skill Assessment using checklist and documented in Log Book

	various categories of wastes generated in an immunization session.	immunization session		Reflective writing and documented in Log Book
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