

उत्तर प्रदेश स्टेट मेडिकल फैकल्टी

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पत्रांक संख्या-11264/22

दिनांक 21/11/2022

सेवा में,

प्रधानाचार्य/प्रधानाचार्या

समस्त निजी क्षेत्र डिग्री नर्सिंग (बी0एससी0/पोस्ट-बेसिक बी0एससी/एम0एससी0)
प्रशिक्षण केन्द्र,
उत्तर प्रदेश।

विषय: निजी क्षेत्र में स्थित विभिन्न नर्सिंग प्रशिक्षण संस्थानों में अध्ययनरत छात्र/छात्राओं को राजकीय मेडिकल कॉलेजों में क्लीनिकल प्रशिक्षण दिलाये जाने के संबंध में।

महोदय/महोदया,

उपर्युक्त विषयक शासन के पत्र संख्या-I/235090/2022 File No.71-4099/1019/2022-4 जिसके द्वारा निजी क्षेत्र में स्थित विभिन्न नर्सिंग संस्थानों में अध्ययनरत छात्र/छात्राओं को राजकीय मेडिकल कॉलेजों में प्रशिक्षण प्रदान करने हेतु प्रक्रिया का निर्धारण करते हुए तदनुसार कार्यवाही सुनिश्चित करने के निर्देश निर्गत किये गये हैं।

उक्त शासनादेश की प्रति संलग्न कर भेजते हुए निर्देशित किया जाता है कि संबंधित शासनादेश में वर्णित प्रक्रिया/व्यवस्था का पालन करते हुए आपके यहां अध्ययनरत बी0एससी नर्सिंग/पोस्ट-बेसिक बी0एससी नर्सिंग/एम0एससी नर्सिंग की छात्र/छात्राओं को क्लीनिकल प्रशिक्षण दिलाने हेतु कार्यवाही करना सुनिश्चित करें।

भवदीय,

सचिव,

उ0प्र0 स्टेट मेडिकल फैकल्टी।

दिनांक

पत्रांक संख्या-.....

प्रतिलिपि निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित-

1. महानिदेशक चिकित्सा शिक्षा एवं प्रशिक्षण, उ0प्र0 लखनऊ।
2. कुलसचिव, अटल बिहारी बाजपेयी चिकित्सा विश्वविद्यालय लखनऊ।
3. प्रधानाचार्य/प्रधानाचार्या समस्त राजकीय मेडिकल कॉलेज, उत्तर प्रदेश।

सचिव,

उ0प्र0 स्टेट मेडिकल फैकल्टी।

प्रेषक,
दुर्गा शक्ति नागपाल
विशेष सचिव
उ०प्र० शासन।

सेवा में,
सचिव,
उ०प्र० स्टेट मेडिकल फैकल्टी,
लखनऊ।

चिकित्सा शिक्षा अनुभाग-4

लखनऊ दिनांक 14 नवम्बर, 2022

विषय:- निजी क्षेत्र में स्थित विभिन्न नर्सिंग प्रशिक्षण संस्थानों में अध्ययनरत छात्र/छात्राओं को राजकीय मेडिकल कॉलेजों में क्लीनिकल प्रशिक्षण दिलाये जाने के संबंध में।
महोदय,

उपर्युक्त विषयक अपने पत्र संख्या-10491/22 दिनांक 28.10.2022 का कृपया सन्दर्भ ग्रहण करने का कष्ट करें।

2- अवगत कराना है कि निजी क्षेत्र में स्थित विभिन्न नर्सिंग प्रशिक्षण संस्थानों में अध्ययनरत छात्र/छात्राओं को क्लीनिकल प्रशिक्षण दिलाये जाने हेतु राजकीय मेडिकल कॉलेजों में निम्नलिखित प्रक्रिया के अधीन प्रशिक्षण हेतु अनुमति प्रदान किये जाने का निर्णय लिया गया है:-

A प्रशिक्षण हेतु मेडिकल कॉलेज/संस्थानों/चिकित्सालय का चयन किया जाना-

- राजकीय मेडिकल कॉलेज के प्रधानाचार्य द्वारा वेबसाइट के माध्यम से निजी क्षेत्रों के संस्थानों से आवेदन पत्र आमन्त्रित किये जायेंगे।
- आवेदन पत्र आमन्त्रित किये जाने हेतु राजकीय मेडिकल कॉलेज द्वारा एक फॉर्मेट तैयार किया जायेगा, जिसका प्रारूप संलग्न-क पर उपलब्ध है।

आवेदनपत्र के साथ निम्न अभिलेख संस्थान द्वारा संलग्न किया जाना होगा:-

(क) प्रस्तावित प्रशिक्षण पाठ्यक्रम हेतु उ०प्र० शासन द्वारा निर्गत अनुमति/अनापत्ति प्रमाण पत्र।

(ख) उ०प्र० स्टेट मेडिकल फैकल्टी द्वारा निर्गत सम्बद्धता आदेश।

(ग) अटल विहारी बाजपेयी मेडिकल विश्वविद्यालय के सम्बद्धता सम्बन्धी आदेश की प्रति।

शिक्षण हेतु सम्बन्धित मेडिकल कॉलेज द्वारा प्रोफेसर स्तर के डॉक्टर को क्लीनिकल Co-ordinator के रूप में नियुक्त किया जाये, जिसके Supervision में प्रशिक्षण सम्बन्धी समस्त कार्य सुनिश्चित किया जायेगा।

B. निजी क्षेत्रों के संस्थानों से प्राप्त आवेदन पत्र के पश्चात् क्लीनिकल प्रशिक्षण दिलाये जाने हेतु पहले संबंधित मेडिकल कॉलेज द्वारा एक परीक्षा आयोजित की जायेगी जिसकी रूप रेखा निम्नवत होगी:-

1. (क) Objective Type Question Paper जिसमें 50 प्रश्न होंगे और कुल पूर्णांक 100 होगा तथा इस परीक्षा का समय 01 घण्टे का होगा जिसमें न्यूनतम 33 प्रतिशत अंक प्राप्त करना आवश्यक होगा। इससे कम अंक पाने वाले छात्र प्रशिक्षण हेतु पात्र नहीं होंगे।

(ख) प्रत्येक बैच हेतु पृथक-पृथक प्रश्न पत्रों का निर्धारण किया जायेगा।

(ग) परीक्षा संबंधी समस्त कार्यवाही यथा प्रश्न पत्र तैयार कराना/परीक्षा आयोजित करना /मूल्यांकन एवं

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परिणाम घोषित करने आदि की कार्यवाही Co-ordinator द्वारा सम्पन्न करायी जायेगी।

(घ) प्रश्नपत्र निम्नानुसार Set किया जायेगा।

B.Sc. nursing (4th Year): भारतीय उपचर्या परिषद द्वारा प्रथम वर्ष, द्वितीय वर्ष एवं तृतीय वर्ष के पाठ्यक्रमों पर आधारित हो।

Post Basic B.Sc. Nursing (1st Year):

भारतीय उपचर्या परिषद द्वारा जी 0एन 0एम0 कोर्स के पाठ्यक्रमों पर आधारित हो।

M.Sc. Nursing (2nd Year):

भारतीय उपचर्या परिषद द्वारा एम0एससी0 प्रथम वर्ष के पाठ्यक्रमों पर आधारित हो।

2. (क) उक्त परीक्षा हेतु संस्था द्वारा एक मुश्त रू0 5,000/-परीक्षा शुल्क बैंक ड्रफ्ट के द्वारा भुगतान किया जायेगा, जो नॉन रिफण्डेबुल होंगे।

(ख) परीक्षा का आयोजन संबंधित मेडिकल कॉलेज द्वारा अपने ही Premises में कराई जायेंगी और परीक्षा परिणाम विलम्बतम तीन दिवस के भीतर घोषित किया जायेगा।

(ग) परीक्षा में उत्तीर्ण छात्रों को ही क्लीनिकल प्रशिक्षण हेतु अनुमति प्रदान करने के लिए मेडिकल कालेज द्वारा संस्था को सूचित किया जायेगा और वही छात्र क्लीनिकल प्रशिक्षण हेतु अर्ह होंगे और उन्हीं छात्र/छात्राओं को प्रशिक्षण दिये जाने हेतु संस्था को लेटर ऑफ कंसेन्ट निर्गत किया जायेगा (प्रारूप संलग्न-ख)।

(घ) उक्त सहमति पत्र उसी Academic वर्ष हेतु मान्य होगा, जिस अवधि हेतु निर्गत किया गया है।

C. परीक्षा में उत्तीर्ण छात्रों को क्लीनिकल प्रैक्टिस की योजना निम्नलिखित होगी

पूर्व	प्रैक्टिस के दौरान	पश्चात्
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क्लीनिकल प्रशिक्षण से पूर्व नर्सिंग कॉलेज एवं मेडिकल कॉलेज के बीच एक समन्वय बैठक होगी जिसमें निम्नलिखित कार्यवाही पूर्ण की जायेगी। 1. मेडिकल कॉलेज एवं नर्सिंग कॉलेज के बीच TOR साइन करना। 2. मेडिकल कॉलेज के सम्बन्धित विभाग के एचओडी या उसके द्वारा नामित डाक्टर को क्लीनिकल सुपरवाइजर नामित करना 3. छात्रों की तैनाती हेतु CRP (Clinical Rotation Plan) बनाना और सम्बन्धित नर्सिंग फैकल्टी को नामित करना, एक वार्ड में 6 छात्रों से अधिक न हो।	1. बारी – बारी से प्रत्येक छात्र को क्लीनिकल को चिंग देना। 2. छात्रों को कॉम्पेटेन्सी ट्रेकिंग सीट नर्सिंग फैकल्टी द्वारा मेन्टेन करना। (प्रारूप संलग्न-ग) 3. क्लीनिकल स्टॉफ एवं नर्सिंग फैकल्टी का नियमित समन्वय बैठक करना। 4. क्लीनिकल objective के अनुसार छात्रों को सम्बन्धित Procedure का Experience देना	1. क्लीनिकल प्रशिक्षण पूर्ण होने के पश्चात् मेडिकल कॉलेज द्वारा नर्सिंग स्टुडेंट्स, फैकल्टी एवं छात्रों से फीडबैक लेना। 2. छात्रों का क्लीनिकल प्रशिक्षण पूर्ण होने पर क्लीनिकल सुपरवाइजर के द्वारा मूल्यांकन किया जाना। (प्रारूप संलग्न-ग)
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प्रशिक्षण का प्लान-

क्र.सं0	पाठ्यक्रम का नाम	कब से दिलाया जाना होगा	समयावधि
1.	बी0एससी0 नर्सिंग (चतुर्थ वर्ष)	03 वर्ष के उपरान्त अर्थात् चतुर्थ वर्ष में	02 माह
2.	पोस्ट बेसिक बी0एससी0 नर्सिंग (प्रथम वर्ष)	प्रथम वर्ष में	02 माह
3.	एम0एससी0 नर्सिंग (द्वितीय वर्ष)	01 वर्ष के पश्चात् अर्थात् अन्तिम वर्ष में	02 माह

प्रशिक्षण हेतु विभाग का विवरण-**B.Sc. Nursing (4th Year)**

Midwifery/Obstetrics & Gynaecology (OBG) Nursing -II including Safe Delivery App Module (4 th Year)	ANC OPD / Ward	1 week
	Labour room	1 week
	PNC/ Post Caesarian Ward	1 week
	Gyne/ Obstetrics OT	1 week
Child Health Nursing Internship (4 th Year)	Paediatric OPD / Immunization room	1 week

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	Paediatric Medical ward	1 week
	Paediatric Surgical ward	1 week
	NICU/PICU	1 week
	Total Weeks	8 Weeks

Post Basic B.Sc. Nursing (First Year)

Subjects	Areas of Posting	Weeks
Maternal Nursing	Labour room	1 week
	PNC/Post Caesarian ward	1 week
	Gyne/ Obstetrics OT	1 week
Child Health Nursing	Paediatric Medical ward	1 week
	Paediatric Surgical ward	1 week
	NICU/PICU	1 week
Medical & Surgical Nursing	Critical care Unit	1 week
	OT	1 week
	Total Weeks	8 Weeks

M.Sc. Nursing (Final Year- Medical & Surgical Nursing)**Allot students to the wards according to their respective speciality**

Subjects	Areas of Posting	Weeks
Cardio-Vascular & Thoracic Nursing Speciality	Cardiothoracic- Medical	1 week
	Cardiothoracic- Surgical ward	1 week
	OTs (Cardiac and thoracic)	1 week
	Diagnostic labs including cath lab	1 week
	ICCU	1 week
	ICU	1 week
	CCU	1 week
	Paediatric intensive	1 week
	Total Weeks	8 Weeks
Critical Care Nursing Speciality	Burn ICU	1 week
	Medical ICU	1 week
	Surgical ICU	1 week
	Critical care unit	1 week
	Emergency/Casualty	1 week
	Dialysis unit	1 week
	Transplant room	1 week
	Paediatric /NICU	1 week
	Total Weeks	8 Weeks
Oncology Nursing Speciality	Medical Oncology ward	1 week
	Surgical Oncology ward	1 week
	Operation theatre	1 week
	Radiotherapy unit	1 week
	Chemotherapy unit	1 week

	OPD and pain clinic	1 week
	Paediatric oncology ward	1 week
	Palliative care ward	1 week
Neuro Sciences Nursing Speciality	Total Weeks	8 Weeks
	Casualty	1 week
	Neuropsychiatry	1 week
	Neuro Medical wards	1 week
	Paediatric neuro wards	1 week
	Neuro surgical wards	1 week
	Head Injury ward	1 week
	ICU- Neuro Medicine	1 week
	ICU- Neuro Surgical	1 week
	Total Weeks	8 Weeks
Neuro- Urology Nursing Speciality	Nephrology ward	1 week
	Critical care unit	1 week
	Urology ward	1 week
	Dialysis ward	1 week
	Kidney transplantation unit	1 week
	URO OT	1 week
	Emergency ward	1 week
	Uro Nephro OPD	1 week
	Total Weeks	8 Weeks
Orthopaedic Nursing Speciality	Orthopedic ward	1 week
	Orthopedic operation theatre	1 week
	Neuro Surgical ward	1 week
	Orthopedic OPD	1 week
	Casualty/Emergency and Trauma	1 week
	Rehabilitation units	1 week
	Physiotherapy units	1 week
	Paediatric/Paediatric surgical unit	1 week
	Total Weeks	8 Weeks

Gastro- Enterology Nursing Speciality	Diagnosis Labs	1 week
	Emergency and Casualty	1 week
	GE medical ward	1 week
	EG surgical ward	1 week
	OT	1 week
	ICU	1 week
	Paediatric Gastroenterology	1 week
	Oncology	1 week
	Total Weeks	8 Weeks

M.Sc. Nursing OBG (2nd Year)

Obstetrics & Gynaecology (OBG) Nursing	ANC/ OPD Ward	1 week
	Labour room	2 week
	PNC/Post Caesarian ward	1 week
	OT	1 week
	Gyne ward	1 week
	SNCU/NICU/PICU	2 week
Total Weeks		8 Weeks

Child Health Nursing	Paediatric medicine ICU	1 week
	Paediatric surgical ICU	1 week
	NICU	2 week
	Paediatric OT	1 week
	Paediatric medicine ward	1 week
	Paediatric surgical ward	1 week
	Emergency / casualty	1 week
Total Weeks		8 Weeks

M.Sc. Nursing- Child Health Nursing (2nd Year)

D. प्रशिक्षण अवधि पूर्ण होने के उपरान्त Internal Assessment Test (Knowledge based & skill based) आयोजित किया जायेगा। उक्त दोनों Test क्रमशः 50-50 अंको अर्थात् कुल 100 अंकों पर आधारित होंगे और उक्त Test के परिणाम के आधार पर निम्नवत् Grading की जायेगी:-

Excellent	-	80-100%
Very Good	-	70-79%
Good	-	60-69%
Satisfactory	-	50-59%
Poor	-	Below-50%

Test सम्बन्धी Evaluation Sheet निम्न प्राधिकारियों द्वारा हस्ताक्षरित किये जायेगा-

(Head of Department)

(Co-ordinator)

E. कुशल प्रशिक्षण प्राप्त करने के पश्चात् सम्बन्धित मेडिकल कॉलेज के Co-ordinator और Principal के संयुक्त हस्ताक्षर से प्रशिक्षण प्रमाण-पत्र निर्गत किया जायेगा। (प्रारूप संलग्न 'घ') प्रशिक्षण प्रदान करने वाले मेडिकल कॉलेज हेतु निर्देश:-

1. राजकीय मेडिकल कॉलेज द्वारा अपने संस्थान में निजी क्षेत्र के नर्सिंग प्रशिक्षण केन्द्र के कितने छात्रों को क्लीनिकल प्रशिक्षण हेतु चयनित किया जाये, की संख्या का निर्धारण सम्बन्धित मेडिकल कॉलेज में उपलब्ध बेड की संख्या एवं स्टाफ नर्स की उपलब्धता के आधार पर भारतीय उपचर्या परिषद, नई दिल्ली के मानकानुरूप सम्बन्धित मेडिकल कॉलेज द्वारा ही सुनिश्चित किया जायेगा।
2. चिकित्सालय में प्रशिक्षण हेतु समय प्रातः 08 बजे से सायंकाल 4 बजे तक रखा जायेगा। (यह ध्यान रखा जाए कि किसी एक स्टाफ नर्स के साथ 06 से ज्यादा छात्र न हों)
3. प्रशिक्षु की ड्यूटी मेडिकल कॉलेज द्वारा नियमित रूप से कार्यरत स्टाफ के साथ ही लगायी जायेगी।
4. यदि कोई प्रशिक्षु प्रशिक्षण काल में बिना पूर्व अनुमति के अनुपस्थित रहता है तो उसकी सूचना

सम्बन्धित संस्था को उपलब्ध करायी जायेगी।

5. आपातकालीन परिस्थितियों में यदि उपरोक्त बिन्दु संख्या 2 से इतर अवधि में प्रशिक्षुओं से सेवा ली जानी अपरिहार्य हो, तो प्रशिक्षण दे रहे संस्थान सेवायें लेने हेतु अधिकृत होंगे। प्रशिक्षुओं से आपात सेवाएं लिये जाने की स्थिति में उनके रहने, खाने एवं सुरक्षा सम्बन्धी व्यवस्था राजकीय मेडिकल कॉलेज द्वारा प्रदान की जाये और बदले में उन्हें इस हेतु प्रशंसा प्रमाण-पत्र दिया जायेगा।
6. एक वर्ष में कम से कम 05 Batches (60 छात्र प्रत्येक बैच में) को प्रशिक्षण दिया जायेगा।
7. राजकीय मेडिकल कॉलेज की जिम्मेदारी होगी कि वह प्रशिक्षणार्थियों को प्रशिक्षण प्राप्त करने हेतु पर्याप्त/उपयुक्त स्थान एवं उपकरण आदि की आपूर्ति सुनिश्चित करें।
8. यदि प्रशिक्षण के दौरान प्रशिक्षु द्वारा कोई अनुशासनहीनता की जाती है तो उसकी सूचना तत्काल सम्बन्धित निजी संस्था को उपलब्ध करायी जाये और जांच उपरान्त दोषी पाये जाने पर उसको सम्बन्धित संस्था को वापस कर दिया जाये और निर्गत प्रमाण-पत्र में इसका उल्लेख कर दिया जाये।
9. प्रशिक्षुओं के प्रशिक्षण हेतु User चार्ज के रूप में बी0एससी नर्सिंग एवं पोस्ट बेसिक बी0एससी0 नर्सिंग के छात्र/छात्राओं से रु0- 2000/- तथा एम0एससी0 नर्सिंग के छात्र/छात्राओं से रु0 3000/-प्रति छात्र की दर से प्राप्त किया जायेगा।
9(ए) प्रशिक्षुओं/निजी संस्थाओं से प्राप्त धनराशि का व्यय प्रशिक्षण देने वाले संस्थान प्रशिक्षण की आवश्यकताओं के दृष्टिगत व्यय करने हेतु अधिकृत होंगे। इसके लिये संस्थान के प्राचार्य आवश्यक कार्यकारी निर्देश निर्गत करने हेतु अधिकृत होंगे।
10. उक्त धनराशि का भुगतान बैंक ड्राफ्ट (जो प्रधानाचार्य मेडिकल कॉलेज के पक्ष में हो) के माध्यम से किया जायेगा।
11. प्रशिक्षण हेतु सम्बन्धित मेडिकल कॉलेज द्वारा प्रोफेसर स्तर के डॉक्टर को Co-ordinator के रूप में नियुक्त किया जाये, जिसके Supervision में प्रशिक्षण सम्बन्धी समस्त कार्य सुनिश्चित किया जायेगा।
12. Co-ordinator यह भी सुनिश्चित करेगा कि मेडिकल कॉलेज से आवेदित प्रशिक्षण केन्द्र की दूरी 30 किमी0 से अधिक न हो।

प्रशिक्षण हेतु भेजने वाले निजी क्षेत्र के संस्थानों हेतु निर्देश -

1. निजी कॉलेज के प्रधानाचार्य का दायित्व होगा कि प्रशिक्षण हेतु सम्बन्धित मेडिकल कॉलेज के प्रधानाचार्य/प्रभारी से सम्पर्क स्थापित करके समय से प्रस्ताव उपलब्ध कराया जायेगा।
2. प्रशिक्षण हेतु एक बैच में 60 प्रशिक्षणार्थियों को प्रशिक्षण हेतु मेडिकल कॉलेज में भेजा जाये। इस हेतु भारतीय उपचर्या परिषद द्वारा निर्धारित मानक 1:3 (छात्र-मरीज अनुपात) का पालन किया जाना आवश्यक है।
3. प्रशिक्षुओं के साथ निजी कॉलेज के शिक्षकों एवं छात्र का अनुपात 1:10 के रूप में राजकीय मेडिकल कॉलेज अवश्य भेजा जायेगा।
4. यदि किन्हीं कारणवश सम्बन्धित मेडिकल कॉलेज प्रशिक्षण नहीं प्रदान करता है तो सम्बन्धित मेडिकल कॉलेज यूजर चार्ज के रूप में प्राप्त धनराशि अविलम्ब निजी प्रशिक्षण संस्थान को बैंक ड्राफ्ट के माध्यम से वापस कर देंगे अथवा आगामी प्रशिक्षण हेतु समायोजित कर लिया जायेगा।
5. निजी कॉलेज के प्रधानाचार्य का दायित्व होगा कि वे प्रशिक्षणार्थियों को अपने संस्थान से मेडिकल कॉलेज तक ले जाने तथा वापस लाने हेतु समुचित Transport की व्यवस्था सुनिश्चित करेंगे।
6. राजकीय मेडिकल कॉलेज द्वारा निर्गत प्रमाण पत्र का उल्लेख निजी संस्था द्वारा निर्गत Internship

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completion प्रमाण पत्र में अनिवार्य रूप से किया जाएगा ताकि 02 माह की प्रशिक्षण अवधि में प्रशिक्षु द्वारा किये गये Performance की गम्भीरता बनी रहे।

3- इस संबंध में मुझे यह कहने का निदेश हुआ है कि कृपया बी0एससी0 नर्सिंग/पोस्ट बेसिक बी0एससी0 नर्सिंग/एम0एससी0 नर्सिंग पाठ्यक्रम का क्लीनिकल प्रशिक्षण दिलाये जाने के संबंध में उपर्युक्तानुसार कार्यवाही सुनिश्चित कराने का कष्ट करें।

संलग्नक:- यथोक्त।

भवदीय,
Signed by दुर्गा शक्ति

ना(दुर्गाशक्ति नागपाल)

Date: 14 वीं 11-2022 16:23:2

Reason: Approved

संख्या एवं तद्विनांक-

प्रतिलिपि महानिदेशक, चिकित्सा शिक्षा एवं प्रशिक्षण, उ0प्र0 लखनऊ को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

आज्ञा से,

(अनिल कुमार सिंह)

संयुक्त सचिव।

Short Term Nursing Student's Training List

S. No.	Name of Institution	Course (B.Sc./PBB.Sc./M.Sc)	Date of Short Term Training	Period		No. of Students		Fee Rs 2000/- for (B.Sc./PBB.Sc.) Rs 3000/- for M.Sc	Distance from Medical College	Remark
				From	to	Boys	Girls			

Signature with Seal
Head of Institution/Principal

Note :- 30 Km Radius from the College to the Govt. Medical College where the Clinical Training is to be conducted.

सहमति पत्र (Letter of Consent)

1. आवेदित संस्था का नाम :-
2. आवेदित छात्रों की कुल संख्या :-
3. परीक्षा में उत्तीर्ण छात्रों की कुल संख्या
(सूची संलग्न) :-
4. शैक्षिक सत्र :-
5. पाठ्यक्रम (BSc-N/PBBSc-N/MSc-N) :-

उत्तीर्ण छात्रों को दिनांक से तक की अवधि हेतु क्लीनिकल प्रशिक्षण हेतु सहमति प्रदान की जाती है।

हस्ताक्षर

(प्रधानाचार्य)

नोट :- प्रधानाचार्य अन्य कोई निर्देश भी इंगित कर सकते हैं।

प्रारूप संलग्न (ग)

Semester: VII (4th Year)					
Subject: Midwifery/Obstetrics and Gynecology (OBG) Nursing					
Durations: 4 Weeks					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
ANC OPD /ANC Ward	1 week	Assist/Observe in diagnostic procedures	USG/NST/CTG	Observation report	
		care of the pregnant women with complications/High Risk	- GH, PIH, Pre eclampsia, Eclampsia management - GDM-	Mgso4 administration Insulin Administration	Case study Simulation OSCE Case study Case Presentation OSCE
Labour Room	1 week	Assist/conduct complicated deliveries	Anemia- Corrective measures	Iron sucrose administration, Tab. IFA.	Case study Simulation OSCE
			Breech	Conduction of labour	Case study Simulation OSCE
			Shoulder Dystocia	Episiotomy/Tear repair	
			Twin pregnancy	Neonatal Resuscitation	
			Preterm labour		
			- Prolonged labour - obstructed labour	Partograph monitoring	
			- Vacuum extraction - PPH, APH, Uterine rupture		

PNC/ post c- section Ward	1 week	PNC Care	- Care of postnatal mothers abnormal deliveries, caesarean section - Vital monitoring - Counselling - Family planning counselling - Hysterectomy - Tubectomy - Myomectomy - Salpingectomy - Cesarean section	- PPIUCD insertion - Tray set up	Role play Case study Simulation OSCE
Gynae/Obstetric OT	1 week	Observe/Assist in surgical procedures			Case Presentation OSCE

Semester: Basic B Sc Nursing V & VI (4 th Year Internship)
Subject: Child Health Nursing Clinical Practice
Durations: 4 Weeks
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed

Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Pediatric OPD/Immunization room	1 Week	- Perform assessment of children: health, developmental & anthropometric - Perform immunization Give health education/nutritional education	- Assessment of children - Health assessment - Developmental assessment - Anthropometric assessment - Nutritional assessment - Immunization - Health/Nutritional education	Growth and developmental study: Infant Toddler Preschooler Schooler Adolescent	Assess performance with rating scale Completion of activity record.
Pediatric Medical Ward	1 Week	Provide nursing care to children	Administration of oral, I/M, & I/V medicine/fluids	Nursing care plan	Assess each skill with checklist OSCE/OSPE

		with various medical disorders	• Calculation of fluid replacement • Calculation of fluid replacement • Application of restraints Administration of O2 inhalation by different methods • Assisting with common diagnostic procedures	Case study / presentation Health talk	Evaluation of case study/ presentation
Pediatric Surgical Ward	1 Week	• Recognize different pediatric surgical conditions/ malformations • Provide pre & post-operative care to children with common pediatric surgical conditions/ malformations • Counsel & educate parents	• Calculation, preparation & administration of I/V fluids • Bowel wash, insertion of suppositories • Care for ostomies: • Colostomy Irrigation • Ureterostomy • Gastrostomy • Enterostomy • Urinary catheterization & drainage • Assist / Perform feeding • Naso-gastric • Gastrostomy • Jejunostomy • Care of surgical wounds - Dressing • Suture removal	Nursing care plan Case study/ presentation	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study/ presentation Completion of activity record
NICU & PICU	1 Week	• Provide nursing care to critically ill children	• Care of a baby in incubator/warmer • Care of a child on ventilator, CPAP • Endotracheal Suction Chest Physiotherapy • Administration of fluids with infusion pumps • Total Parenteral Nutrition Phototherapy • Monitoring of babies • Recording & reporting Cardiopulmonary • Resuscitation (PLS)	Newborn assessment Nursing Care Plan	Assess performance with rating scale Evaluation of observation report Completion of activity record

Year: Post Basic B Sc 1st Year					
Subject: Maternal Health Nursing					
Duration: 3 Weeks					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Labour room	1 Week	- Perform/assist in selected advanced antenatal diagnostic procedures - Provide antenatal care for women with complications of pregnancy - Counselling	- Assessment of woman in labour - Partograph - Per vaginal examination when indicated - Obstetric examination - Care during first stage of labour - Pain management techniques - Upright and alternative positions in labour - Preparation for labour articles, physical, psychological - Conduction of normal childbirth Essential newborn care - Essential newborn care - Newborn resuscitation - Newborn resuscitation - Active management of third stage of labour - Monitoring and care during fourth stage of labour - Identification, stabilization, referral and assisting in management of prolonged labour, cervical dystocia, CPD, contracted pelvis - Assist in the management of abnormal deliveries posterior position, breech deliveries, twin deliveries, vacuum	Partograph recording PVexamination Assisting / conduction of normal childbirth Case study Case presentation Episiotomy and suturing if indicated Newborn resuscitation	Assignment Case study Case presentation OSCE Simulation

			- extraction, forceps delivery, shoulder dystocia - Assist in cervical encircage procedures, D&C, D&E Identify, assist and manage trauma to the birth canal, retained placenta, post-partum hemorrhage, uterine atony, abnormal deliveries posterior position, breech deliveries, twin deliveries, vacuum extraction, forceps delivery, shoulder dystocia		
Post-partum clinic and Postnatal Ward including FP unit	1 Week	Perform postnatal assessment Provide care to normal postnatal mothers and newborn identify postnatal complications	- Postnatal assessment - Care of postnatal mothers normal - Care of normal newborn - Lactation management - Identify postnatal complications - Care of postnatal mothers abnormal deliveries, caesarean section	Postnatal assessment Newborn assessment Case study	Assignment Case study Case presentation Simulation
		Provide postnatal counseling Provide family welfare services	- Postnatal counseling Health teaching on postnatal and newborn care - Family welfare counseling	Case presentation PPIUCD insertion & removal	
Obstetric/ Gynaecological operation theatre &	1 Week	Assist in gynae and obstetric surgeries	Observe/Assist in caesarean section Management of retained placenta	Assisting in obstetric and gynae surgical surgery	Assignment Tray set-up for obstetric and gynae surgical surgeries

Gynecology ward	Care for women with gynecological disorders	- Gynecological surgeries Hysterectomy Uterine rupture - Care of women with gynecological conditions - Health education	Tray set-up for caesarean section Care plan	Case presentation Simulation Vignettes
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Year: Post Basic B Sc 1st Year
Subject: Child Health Nursing
Durations: 3 Weeks
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed

Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Pediatric Medical Ward	1 Week	Provide nursing care to children with various medical disorders	Taking pediatric history	Nursing care plan Case study / presentation Health talk	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study/ presentation & health education session Completion of activity record
			Physical examination & assessment of children		
			Administration of oral, I/M, & I/V medicine/fluids		
			Calculation of fluid replacement		
			Preparation of different strengths of I/V fluids		
			Application of restraints Administration of O2 inhalation by different methods		
			Baby bath/sponge bath Feeding children by Katori spoon, Paladai cup		
			Collection of specimens for common investigations		
			Assisting with common diagnostic procedures		
			Teaching mothers/ parents		
			o Malnutrition		

			- o Oral rehydration therapy - o Feeding & Weaning - o Immunization schedule - o Play therapy						
Pediatric Surgical Ward	1 Week	• Recognize different pediatric surgical conditions/ malformations • Provide pre & post-operative care to children with common paediatric surgical conditions/ malformations • Counsel & educate parents	• Calculation, preparation & administration of I/V fluids • Bowel wash, insertion of suppositories • Care for ostomies: - o Colostomy Irrigation - o Ureterostomy - o Gastrostomy - o Enterostomy • Urinary catheterization & drainage • Feeding - o Naso-gastric - o Gastrostomy - o Jejunostomy • Care of surgical wounds - o Dressing • Suture removal • Care of a baby in incubator/warmer • Care of a child on ventilator, CPAP				• Endotracheal Suction • Chest Physiotherapy • Administration of fluids with infusion pumps • Total Parenteral Nutrition • Phototherapy • Monitoring of babies • Recording & reporting • Cardiopulmonary Resuscitation (PLS)	• Nursing care plan • Case study/ presentation	• Assess performance with rating scale • Assess each skill with checklist OSCE/OSPE • Evaluation of case study/ presentation • Completion of activity record
NICU & PICU	1 Week	• Provide nursing care to critically ill children	• Care of a child on ventilator, CPAP				• Endotracheal Suction • Chest Physiotherapy • Administration of fluids with infusion pumps • Total Parenteral Nutrition • Phototherapy • Monitoring of babies • Recording & reporting • Cardiopulmonary Resuscitation (PLS)	• Newborn assessment 1 • Nursing Care Plan 1	• Assess performance with rating scale • Evaluation of observation report • Completion of activity record

Year: Post Bsc B Sc 1st Year					
Subject: Medical & Surgical Nursing					
Duration: 2 Weeks					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Critical Care Unit	1 Week	Develop skill in assessment of critically ill and providing care to patients with critical health conditions	Assessment of critically ill patients	Hemodynamic monitoring Different scales used in ICU Communicating with critically ill patients	Clinical evaluation OSCE RASS scale assessment Use of VAE bundle VAP, CAUTI, BSI Case Presentation
			Assisting in arterial puncture, ET tube intubation & extubation		
			ABG analysis & interpretation - respiratory acidosis, respiratory alkalosis, metabolic acidosis, metabolic alkalosis		
			Setting up of Ventilator modes and settings and care of patient on a ventilator		
			Set up of trolley with instruments		
			Monitoring and maintenance of Chest drainage system		
			Bag and mask ventilation		
			Assisting and maintenance of Central and peripheral lines invasive		
			Setting up of infusion pump, defibrillator,		
			Drug administration-infusion, intracardiac, intrathecal, epidural		
			Monitoring pacemaker		
			ICU care bundle		
Operation theatre	1 Week	Develop skill in caring for intraoperative patients	Management of the dying patient in the ICU	Assist as circulatory nurse Positioning & draping Assist as scrub nurse in surgeries	Clinical evaluation OSCE
			Position and draping		
			Preparation of operation table Set up of trolley with instrument		
			Assisting in major and minor operation		
			Disinfection and sterilization of equipment		
			Scrubbing procedures Gowning, masking and gloving		
			Intra operative monitoring		

Year: 2nd Year M Sc					
Subject: Child Health Nursing					
Durations: 8 Weeks					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Pediatric medicine ICU	1 Week	Observe Procedures	- Echo cardiogram - Ultrasound - ROP screening (Retinopathy of prematurity)		
Pediatric surgical ICU	1 Week	Assist Procedures	- Advanced neonatal life support - Lumbar Puncture - Arterial Blood Gas - ECG Recording - Umbilical catheterization – arterial and venous - Arterial B P monitoring - Arterial catheterization - Chest tube insertion - Endotracheal intubation - Ventilation - Insertion of long line - Assist in surgery	Nursing care plan Case study/ presentation	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study/ presentation Completion of activity record
NICU	2 Week				
Pediatric OT	1 Week				
Pediatric medicine ward	1 Week				
Pediatric surgical ward	1 Week				

Emergency/ Casualty	Perform Procedures	• Airway Management - Application of Oro Pharyngeal Airway - Oxygen therapy - CPAP(Continuous Positive Airway Pressure) - Care of Tracheostomy - Endotracheal Intubation • Neonatal Resuscitation • Monitoring of Neonates – clinically & with monitors, CRT(Capillary Refill Time), assessment of jaundice, ECG • Gastric Lavage • Setting of Ventilators • Phototherapy • Feeding - management of breast feeding, artificial feeding, expression of breast milk, OG(Orogastric) tube insertion, gavage feeding, TPN, Breast feeding counseling • Thermoregulation- Axillary temperature, Kangaroo Mother Care (KMC), Use of Radiant warmer, incubators, management of thermoregulation & control • Administration of Drugs: I/M, IV injection, IV Cannulation & fixation infusion pump, Calculation of dosages, Neonatal formulation of drugs, use of tuberculin/ insulin syringes, Monitoring fluid therapy, Blood administration • Setting, Use & maintenance of basic equipment: Ventilator, O2 analyzer, monitoring equipment, Photo therapy unit, Flux meter, Infusion pump, Radiant warmer, incubator, Centrifuge machine, Bilimeter, Refractometer, laminar flow	
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Msc Nursing Year: II					
Subject: MIDWIFERY/OBSTETRICS AND GYNECOLOGY (OBG) NURSING - II					
Durations: 2 Months in Medical college					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
ANC OPD/Ward	1 Week	Observe Procedures	- Assisted Reproductive Technology procedures - Ultrasonography - Specific laboratory tests - Amniocentesis - Cervical & vaginal cytology - Fetoscopy - Hysteroscopy - MRI	Tray set up	Report writing OSCE
Labour Room	2 Weeks				
PNC / Post C section Ward	1 Week				
Obstetric/ Gynae OT	1 Week				
Gynae ward	1 Week				
NICU/PICU/SNCU	2 Weeks	Assist Procedures	- Exchange blood transfusion - Culdoscopy - Cystoscopy - Tuboscopy - Laparoscopy - Endometrial Biopsy - Tubal patent test - Chemotherapy - Radiation therapy - History taking	Tray set up	Report writing OSCE
		Perform Procedures	- Physical Examination-General - Antenatal assessment. – 20 - Pelvic examination - Assessment of risk status	*Conduction labour *Delivery tray set up *Parograph monitoring *Tear Repair *Pinard, MSV, loveset maneuvers	Case study OSCE Case Presentation

				- Assessment of Intra uterine foetal well-being, kick chart and foetal movement chart, Doppler assessment, Non Stress Test, Contraction stress test (Oxytocin challenge test) - Universal precautions- Disposal of biomedical waste. - Per Vaginal examination and interpretation (early pregnancy, labour, post partum). - Utilization of Partograph. - Conduct of delivery. - Prescription and administration of fluids through intravenous route - Application of outlet forceps, delivery of breech – MSV, Loveset manoeuvre - Repair of tears and Episiotomy suturing. - Vacuum extraction - Controlled cord traction - Postnatal assessment. - 20 - Thrombophlebitis (white leg) - Postnatal counseling. - Reposition of inversion of uterus. - Laboratory tests: Blood- Hb, Sugar, Urine-albumin, sugar - Breast care, breast exam, and drainage breast abscess. - Postnatal exercise. - Assessment – New born assessment; physical and neurological, Apgar score, high-risk newborn, Monitoring neonates; Clinically and With monitors, Capillary refill time, Assessment of jaundice, danger signs	*IUD insertion , removal. *Administration of corticosteroids.
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			• Anthropometric measurement • Assisting mother with exclusive Breast-feeding • Administration of drug per rectum • Chest physiotherapy. • Counseling – Parental, bereavement, family planning, infertility etc • Setting of operation theatre. • Trolley and table set up for Obstetrical & gynaecological procedures • Pap smear • Vaginal smear • Insertion of pessaries • Insertion of IUD and removal • Prepare referral slips • Pre transport stabilization •	
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Subject: Medical Surgical Nursing - CARDIO VASCULAR AND THORACIC NURSING (Speciality)					
Duration: (8 weeks in medical college)					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Cardiothoracic -Medical ward	1 Week	Procedure to be Observed	- Echo cardiogram - Ultrasound - Monitoring JVP, CVP - CT SCAN - MRI - Pet SCAN - Angiography - Cardiac catheterization - Angioplasty - Various Surgeries		
Cardiothoracic -Surgical ward	1 Week				
OTs (Cardiac and thoracic)	1 Week				
Diagnostic labs including cath lab	1 Week	Procedures Assisted	- Arterial blood gas analysis - Thoracentesis - Lung biopsy - Computer assisted tomography (CAT Scan) - M.R.I. - Pulmonary angiography - Bronchoscopy - Pulmonary function test - ET tube insertion - Tracheostomy tube insertion - Cardiac catheterization - Angiogram - Defibrillation - Treadmill test - Echo cardiograph - Doppler ultrasound - Cardiac surgery - Insertion of chest tube - CVP Monitoring - Measuring pulmonary artery pressure by Swan-Ganz Catheter - Cardiac Pacing	Nursing care Plan 1	Assess performance with rating scale
ICCU	1 Week			Case study/Presentation1	Assess each skill with checklist OSCE/OSPE
ICU	1 Week				Evaluation of case study/Presentation

CCU	1 Week	Procedures Performed	Nursing care Plan 1	Assess performance with rating scale
Pediatric Intensive	1 Week	• Preparation of assessment tool for CT client (Cardiac, thoracic and vascular). • ECG – Recording, Reading, Identification of abnormalities • Oxygen therapy – Cylinder, central supply, Catheter, nasal cannula, mask, tent Through ET and Tracheostomy tube Manual resuscitation bag • Mechanical ventilation • Spirometer • Tuberculin skin test • Aerosol therapy • Nebulizer therapy • Water seal drainage • Chest physiotherapy including – Breathing Exercises Coughing Exercises, Percussion & Vibration • Suctioning – Oropharyngeal, nasotracheal, Endotracheal • Through tracheostomy tube • Artificial airway cuff maintenance • CPR • Care of client on ventilator • Identification of different – Arrhythmias • Abnormal pulses, respirations • B.P. Variation • Heart sounds • Breath sounds • Pulse oxymetry • Introduction of intracath • Bolus I.V. Injection • Life line • Maintenance of “Heplock” • Subcutaneous of Heparin • Obtaining leg measurements to detect early swelling in thrombophlebitis • Identification of Hummus signs • Euergen – Allen exercises	Case study/Presentation1	Assess each skill with checklist OSCE/OSPE Evaluation of case study/Presentation Completion of activity record

Subject: Medical Surgical Nursing - Critical care Nursing (Speciality)					
Durations: (8 weeks in medical college)					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Burns ICU	1 Week	Procedures to be Observed	• CT Scan • MRI • EEG • Hemodialysis • Endoscopic Retrograde cholangio • Pancreaticogram (ERCP) • Heart/ Neuro/GI./ Renal Surgeries		
Medical ICU	1 Week				
Surgical ICU	1 Week	Procedures to be Assisted	• Advanced life support system • Basic cardiac life support • Arterial line/arterial pressure monitoring/blood taking • Arterial blood gas • ECG recording • Blood transfusion • IV cannulation therapy • Arterial Catheterization • Chest tube insertion • Endotracheal intubations • Ventilation • Insertion of central line/CVP line • Connecting lines for dialysis	Nursing care Plan 1	Assess performance with rating scale
CCU	1 Week			Case study/Presentation1	Assess each skill with checklist OSCE/OSPE
Emergency /Causality	1 Week				Evaluation of case study/Presentation
Dialysis Unit	1 Week				

Transplant Room	1 Week	Procedures to be Performed	Nursing care Plan 1	Assess performance with rating scale
Pediatric /NICU	1 Week	1. Airway management a. Application of oropharyngeal airway b. Oxygen therapy c. CPAP (Continuous Positive Airway pressure) d. Care of tracheostomy e. Endotracheal extubation 2. Cardiopulmonary resuscitation, Basic cardiac life support, ECG 3. Monitoring of critically ill patients – clinically with monitors, capillary refill time (CRT) assessment of jaundice, ECG. 4. Gastric lavage 5. Assessment of critically ill patients Identification & assessment of risk factors, Glasgow coma scale, and dolls eye movement, arterial pressure monitoring, cardiac output/pulmonary artery pressure monitoring, and detection of life threatening abnormalities 6. Admission & discharge of critically ill patients 7. Nutritional needs – gastrostomy feeds, pharyngeal feeds, jejunostomy feeds, TPN, formula preparation & patient education. 8. Assessment of patient for alteration in blood sugar levels monitoring - blood sugar levels periodically & administering insulin periodically. 9. Administration of drugs: IM, IV injection, IV cannulation & fixation - of infusion pump, calculation of dosages, use of insulin syringes/ tuberculin, monitoring fluid therapy, blood administration. 10. setting up dialysis machine and starting, monitoring and closing dialysis	Case study/Presentation1	Assess each skill with checklist OSCE/OSPE Evaluation of case study/Presentation Completion of activity record

			11. Procedures for prevention of infections: Hand washing, disinfection & sterilization surveillance, and fumigation universal precautions. 12. Collection of specimens. 13. Setting, use & maintenance of basic equipment, ventilator, O2 analyzer, monitoring equipment, transducers, defibrillator, infusion & syringe pumps, centrifuge machine	
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Subject: MEDICAL SURGICAL NURSING- ONCOLOGY NURSING (Speciality)				
Duration: (8 weeks in medical college)				
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed				
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements Assessment Methods
Medical Oncology ward	1 Week	Procedures to be Observed	• CT Scan • MRI • PET Scan (Positron Emission Tomography) • Ultra sound • Mammography • Radio Nuclide Imaging • Bone Scan • Thyroid Function Test • Functional and Metabolic Imaging • Transportation of radioactive materials	
Surgical Oncology ward	1 Week			
Operation Theatre	1 Week			

Radiotherapy Unit	1 Week	Procedures to be Assisted	• IV cannulation – Open method • Chemotherapy • Radiotherapy – Brachytherapy – Low Density Radiation, High Density Radiation. • Interstitial implantation • Bio-therapy and Gene therapy • Teletherapy – Treatment planning • Bone marrow aspiration and biopsy • Biopsy – tissue • FNAC – Fine Needle Aspiration Cytology and biopsy • Advance Cardiac life support • Endotracheal intubation • Defibrillation Ventilation • Tracheostomy • Thoracentesis • Paracentesis • Lumbar Puncture • Arterial Blood Gas • Nerve Block • Chest tube insertion • Intercostal drainage • 21. CVP monitoring	Nursing care Plan 1 Case study/Presentation1	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE
Chemotherapy Unit	1 Week				
Outpatient department and pain clinic	1 Week				Evaluation of case study/Presentation
Pediatric Oncology ward	1 Week				
Palliative Care ward	1 Week	Procedures to be Performed	• Screening for cancer • Assessment of pain • Assessment of Nutritional status • Care of Tracheostomy • Endotracheal intubation • Gastric gavage • Pap smear • IV cannulation • Care of surgical flaps • Care of ostomies • Blood transfusion and component therapy • Counseling • Practice standard safety measures	Nursing care Plan 1 Case study/Presentation1	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study/Presentation Completion of activity record

			• Myelography • Neuro surgeries		
Head Injury ward	1 Week	Procedures to be Performed	1. Airway management a. Application of Oro Pharyngeal Airway b. Care of Tracheostomy c. Conduct Endotracheal Intubation d. use of AMBU bag, artificial respirators e. Setting of Ventilators and Care of patients on ventilators 2. Cardio Pulmonary Resuscitation -Defibrillation 3. Neurological assessment -Glasgow coma scale 4. Gastric Lavage 5. IV Cannulation 6. Administration of emergency IV Drugs, fluid 7. Care of patients with incontinence, bladder training - Catheterization 8. Care of patients on traction related to the neurological conditions 9. Blood Administration. 10. Muscle strengthening exercises 11. Guidance and counseling 12. Monitoring – management and care of monitors.	Nursing care Plan 1	Assess performance with rating scale
ICU- neuro medicine	1 Week			Case study /Presentation1	Assess each skill with checklist OSCE/OSPE
I.C.U.- neuro surgical	1 Week				Evaluation of case study/Presentation
					Completion of activity record

Subject: MEDICAL SURGICAL NURSING-NEPHRO-UROLOGY NURSING (Speciality)					
Durations: (8 weeks in medical college)					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Nephrology Ward	1 Week	Procedures to be Observed	- CT Scan - MRI - Radiographic studies - Urodynamics - Hemodialysis - Renal Surgeries		
Critical Care Unit	1 Week				
Urology Ward	1 Week	Procedures to be Assisted	- Blood transfusion - IV cannulation therapy - Arterial Catheterization - Insertion of central line/CVP line - Connecting lines for dialysis - Peritoneal dialysis - Renal biopsy - Endoscopies- Bladder, urethra	Nursing care Plan 1	Assess performance with rating scale
Dialysis Ward	1 Week			Case study/Presentation1	Assess each skill with checklist OSCE/OSPE
Kidney transplantation unit	1 Week				Evaluation of case study/Presentation
URO OT	1 Week	Procedures to be Performed	- Health assessment - Insertion of urethral and suprapubic catheters - Urine analysis - Catheterization - Peritoneal dialysis - Bladder irrigation - Care of ostomies - Care of urinary drainage - Bladder training - Care of vascular access - Setting up dialysis machine and starting, monitoring and	Nursing care Plan 1	Assess performance with rating scale
Emergency Ward	1 Week			Case study/Presentation1	Assess each skill with checklist OSCE/OSPE
Uro Nephro OPDs	1 Week				Evaluation of case study/Presentation
					Completion of activity record

			• closing dialysis • Procedures for prevention of infections: • Hand washing, disinfection & sterilization surveillance, and • fumigation universal precautions. • Collection of specimens. • Administration of drugs: IM, IV injection, IV cannulation & • fixation of infusion pump, calculation of dosages, blood • administration. monitoring -fluid therapy, electrolyte imbalance, • Nutritional needs, diet therapy & patient education. • Counselling		
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Subject: MEDICAL SURGICAL NURSING-ORTHOPEDIC NURSING (Speciality)

Durations: (8 weeks in medical college)

Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed

Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Orthopedic Ward	1 Week	Procedures to be Observed	• X Ray • Ultrasound • MRI • C T Scan/bone scan • Arthroscopy • Electrophysiology – assisted capsule shift or ETAC (Thermal capsulorrhaphy) • Fluoroscopy • Electromyography • Myelography • Discography		
Orthopedic Operation theatre	1 Week				
Neurosurgical Ward	1 Week				

Orthopedic OPD	1 Week	Procedures to be Assisted	1. Blood Transfusion 2. IV cannulation and therapy 3. Ventilation 4. Various types of tractions 5. Orthopedic surgeries – Arthrocentesis, Arthroscopy, Bone lengthening, Arthrodesis, grafting, Fractures fixation, reconstructive, reimplantation, replantation, spinal decompression, transplantation of bone, muscle or articular cartilage, autografting, allografting. 6. Injection – Intra articular, intra osseous. 7. Advance Life Support	Nursing care Plan 1 Case study/Presentation1	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study/Presentation
Casualty/Emergency and Trauma	1 Week				
Rehabilitation Units	1 Week				
Physiotherapy Units	1 Week	Procedures to be Performed	1. Interpretation of X ray films. 2. Application and removal of splints, casts, and braces. 3. Care of tractions – skin and skeletal traction, pin site care. 4. Cold therapy. 5. Heat therapy 6. Hydrotherapy 7. Therapeutic exercises 8. Use of TENS (Transcutaneous electrical nerve stimulation) 9. Techniques of transportation 10. Crutch walking, walkers, wheel chair. 11. Use of devices for activities of daily living and prevention of deformities. 12. Administration of drugs: IV injection, IV cannulation, and Blood transfusion. 13. Procedures for prevention of infections: disinfection and sterilization, surveillance, fumigation. 14. Special skin/ part preparations for orthopedic surgeries. 15. Surgical dressings – Debridement. 16. Bladder and bowel training	Nursing care Plan 1 Case study/Presentation1	Assess performance with rating scale Assess each skill with checklist OSCE/OSPE Evaluation of case study/Presentation Completion of activity record
Pediatric/Pediatric surgery unit	1 Week				

Subject: MEDICAL SURGICAL NURSING-GASTRO ENTEROLOGY NURSING (Speciality)					
Durations: (8 weeks in medical college)					
Note: Before posting for clinical practice all theory topics and skill lab demonstration & practices should be completed					
Ward Name	Duration of Posting	Learning Objectives	Procedural Competencies/ Clinical Skills	Clinical Requirements	Assessment Methods
Diagnosis Labs	1 Week	Procedures to be Assisted	1. Endoscopy room – Upper G.I. Endoscopy (Diagnostic and therapeutic). 2. Sigmoidoscopy 3. Colonoscopy 4. Polypectomy 5. Endoscopic retrograde cholangio pancreatography (ERCP) 6. Liver biopsy 7. Percutaneous catheter drainage (PCD) of Pseudocyst pancreas 8. Abdominal paracentesis 9. Percutaneous aspiration of liver abscess 10. GE Lab : PT, HbsAg, Markers – A, B, C virus, CBP, ESR, Stool Test	Nursing care Plan 1	Assess performance with rating scale
Emergency and Casualty	1 Week			Case study/Presentation1	Assess each skill with checklist OSCE/OSPE
GE Medical Ward	1 Week				Evaluation of case study/Presentation
GE Surgical Ward	1 Week				
OT	1 Week	Procedures to be Performed	- H1. History and Physical assessment - RT intubation / extubation / aspiration/suction - Gastric lavage and gavage - Bowel wash - Therapeutic Diets - Ostomy feeding - Stoma care - Monitoring vital parameters - Plan of inservice education programme for nursing staff and Class-IV employees - Counseling	Nursing care Plan 1	Assess performance with rating scale
ICU	1 Week			Case study/Presentation1	Assess each skill with checklist OSCE/OSPE
Pediatric Gastroenterology	1 Week				Evaluation of case study/Presentation
Oncology	1 Week				Completion of activity record

Name of Medical College/Institute

No.....

Date.....

CLINICAL TRAINING COMPLETION CERTIFICATE

Certified that Who is the Student of B.Sc. Nursing/Post Basic B.Sc. Nursing/M.Sc. Nursing whose Enrolment no.....

He/She has joined..... From..... up to He/She has satisfactorily completed Months Clinical Training in the following departments.

Sr. No.	Name of Department	Duration	Period of Training

Grade:- (As in internal assessment test)

During the training period his/her/work/conduct were found to be satisfactory as per record.

Sd.

Sd.

(Co-ordinator)

(Principal)

Seal

Seal