

**Department of Prasuti Tantra and Striroga**

**PROGRAM OUTCOME**

<b>PO1 Clinician</b>	<b>PO2 Leader and member of the health care team and system</b>	<b>PO3 Communi cator</b>	<b>PO4 Lifelong learner</b>	<b>PO5 Professi onal</b>	<b>PO6 Critical Thinker</b>	<b>PO7 Researcher</b>
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**Paper I**

**First term**

Course Outcome	Program Outcome						
<u>Stri-sharir vidnyan</u>	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO1 :- Describe in brief trayavarta yoni.	3	1	1	3	3	2	3
CO2 :- Describe in brief external genital organs of female reproductive system.	3	2	1	3	3	3	3
CO3 :- Describe in detail internal genital organs of female reproductive system.	3	2	1	3	3	3	3
CO4 :- Describe in detail anatomy of Uterus along with blood, lymphatics and nerve supply.	3	2	1	3	3	3	3
CO5 :- Describe in detail Fallopian tube along with blood, lymphatics and nerve supply.	3	2	1	3	3	3	3
CO6 :- Describe in detail Ovaries along with blood, lymphatics and nerve supply.	3	2	1	3	3	3	3
CO7 :- Describe Stanyavaha Strotas along with its structure, blood, lymphatics and nerve supply.	3	2	1	3	3	3	3

Course Outcome	Program Outcome						
Rajo Vigyana	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO1:- Define s h u d h h a a r t a v a L a k s h a n a .	3	2	2	3	3	3	3
CO2:- Write in detail Ritumati Lakshana and Ritukala.	3	1	1	3	3	3	3
CO3:- Describe in brief Ritumaticharya.	3	2	2	3	3	3	3
CO4:- Describe in detail Menstrual cycle.	3	2	2	3	3	3	3

CO5:- Define Ovulation.	3	3	3	3	3	3	3
CO6:- Define Menopause.	3	3	3	3	3	3	3
CO7:- Write in detail about Ovulation and its Importance in conception.	3	3	3	3	3	3	3
CO8:- Describe in short Menopausal syndrome and its management.	3	3	3	3	3	3	3

Course Outcome	Program Outcome						
Garbha Vigyana	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO1 :- Define Garbha ?	2	1	1	3	3	3	3
CO2 :- Describe in brief Garbhadhanavidhi	2	1	1	2	3	1	1
CO3 :- Describe in detail garbha sambhava samagri.	2	1	1	2	3	2	2
CO4 :- Describe in short Garbhavakranti of Garbha.	2	1	1	1	3	1	1
CO5 :- Describe in deatail Garbhakara bhava.	2	1	1	1	3	2	2
CO6 :- Explain in detail about Panchabhautikatwa of Garbha.	2	1	1	1	3	3	3
CO7 :- Describe in detail about Foetal blood circulation.	3	2	1	3	3	3	3
CO8 :- Explain about Aparā & Ulba Formation along with Garbha Nabhinadi nirman.	2	1	1	1	3	2	2
CO9 :- Describe in detail about Development and Function of Placenta	3	2	1	3	3	3	3
CO10 :- Write in brief Garbhalingotpatti.	2	1	1	1	3	2	2
CO11:- Write in brief Garbhashaya Avayavotpatti according to different Acharyas.	2	1	1	1	1	2	2
CO12 :- Write in brief Garbha Varnotpatti according to different Acharyas.	2	1	1	1	1	1	1
CO13 :- Write in short Garbha Vikriti.	2	1	1	1	1	2	2

Course Outcome	Program Outcome						
Garbhini Vigyan	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO1 :- Describe in detail Lakshana of Sadhyograhita Garbha	3	1	1	1	2	1	1
CO2 :- Describe in detail Lakshana of Vyakta Garbha.	3	1	2	2	3	1	1

CO3 :- Describe in detail about Pumsavana vidhi.	3	1	1	2	2	3	3
CO4 :- Give details about Diagnosis of Pregnancy.	3	1	2	3	3	1	1
CO5 :- Describe in brief Garbha Upaghatakara Bhava.	3	1	1	3	2	1	1
CO6 :- Describe in short Dauhrida lakshan and its importance.	2	1	2	3	3	1	1
CO7 :- Describe in detail Garbhini mansanumasic Paricharya	3	1	1	3	2	1	1
CO8 :- Write Aims and objectives of ANC.	3	1	1	3	3	1	1

## Paper I

## Second Term

Course Outcome	Program Outcome						
	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
Garbha & Garbhini Vyapad							
CO1 :- Explain about Oligohydramnious w.r. to definition, clinical features, Complications & Management.	3	2	2	3	2	2	3
CO2 :- Explain about Polyhydramnious w.r. to definition, clinical features, Complications & Management.	3	2	2	3	2	2	3
CO3 :- Give brief notes on TORCH infection along with clinical features, complications, investigations & management.	3	2	2	3	2	1	3
CO4 :- Define Emesis gravidarum and give brief explanation about it.	3	2	2	3	3	2	3
CO5 :- Define Diabetes during pregnancy and give brief explanation about it.	3	2	2	3	2	1	3
CO6 :- Define Gestational Hypertension and give brief explanation about it.	3	2	2	3	3	2	3
CO7 :- Explain in detail Pre eclampsia w.r. to definition, clinical features, Complications & Management.	3	2	2	3	2	1	3
CO8 :- Explain in detail Eclampsia w.r. to definition, clinical features, Complications & Management.	3	2	2	3	3	2	3
CO9 :- Describe in short about HELLP Syndrome.	3	2	2	3	2	1	3
CO10 :- Describe in short about Jaundice During Pregnancy	3	2	2	3	3	2	3
CO11 :- Explain in detail Placenta Previa w.r. to definition, classification, clinical features, Complications & Management.	3	2	2	3	2	1	3

CO12 :- Explain in detail Abruptio Placenta w.r. to definition, classification, clinical features, Complications & Management.	3	2	2	3	2	1	3
CO13 :- Explain in short ashta-garbha vyapada.	2	2	2	3	1	1	1
CO14 :- Describe in short Raktagulma.	1	1	1	1	1	1	1

Course Outcome	Program Outcome						
	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
Prasava Vigyana							
CO1 :- Define Prasava.	2	1	1	2	2	2	2
CO2 :- Describe in brief Prasavahetu & Prasavkaal.	2	1	1	2	2	2	2
CO3 :- Explain in detail Prasavavastha	2	1	1	2	2	2	2
CO4 :- Define Aavi.	2	1	1	2	2	2	2
CO5 :- Describe in short Prasavaparicharya.	2	1	1	2	2	2	2
CO6 :- Define Labour and explain in detail stages of Normal Labour.	3	2	2	3	3	3	3
CO7 :- Describe in detail causes of onset of labour.	3	2	2	3	3	3	3
CO8 :- Explain in detail Mechanism of Labour.	3	2	2	3	3	3	3
CO9 :- Explain in detail Jatamatraparicharya.	1	1	1	1	1	1	2
CO10 :- Explain in short Care of new born.	3	3	3	3	3	3	3

Paper I

Third Term

Course Outcome	Program Outcome						
	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
Prasava Vyapad							
CO1 :- Explain in detail Prasav vyapada with r. to Garbhasanga & Aparasanga.	3	2	2	2	2	2	2
CO2 :- Describe in short Obstructed labour.	3	2	2	3	3	1	2
CO3 :- Define Shoulder dystosia.	3	1	1	3	3	2	2
CO4 :- Define Cervical dystosia	3	1	1	3	3	1	2
CO5 :- Explain Mudagarbh w.r.to definition, Nidana, Types & Management.	3	1	1	2	2	2	2
CO6 :- Explain in short Cephalopelvic disproportion.	3	1	1	3	3	2	2

CO7 :- Define Contracted pelvis.	3	1	1	3	3	2	2
CO8 :- Define Preterm labour.	3	2	2	3	3	2	2
CO9 :- Define Post term labour.	3	2	2	3	3	2	2
CO10 :- Describe in brief Foetal distress.	3	2	2	3	3	2	2
CO11 :- Describe in detail about PPH w.r.to causes, clinical features and management.	3	2	2	3	3	2	2
CO12 :- Explain in detail complications of third stage of labour.	3	2	2	3	3	2	2
CO13 :- Give details of Complications of labour w.r. to Uterine Inversion & Amniotic Fluid Embolism.	3	2	2	3	3	2	2

Course Outcome	Program Outcome						
Sutika Vigyana	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO1:- Define sutika kala.	3	2	2	2	3	2	2
CO2:-Describe in short Normal Puerperium	3	2	2	2	3	2	2
CO3:- Describe in brief Abnormal Puerperium and its Management.	3	2	2	2	3	2	2
CO4:- Describe in detail about Sutika Paricharya.	3	2	2	2	3	2	2
CO5:- Give brief introduction of Sutika Roga and its numbers.	3	1	1	2	3	2	2
CO6:- Define Sutika Shotha and Makkala.	3	1	1	2	3	1	1
CO7:- Describe in brief Sutika Jwara.	3	1	1	2	3	1	1
CO8:- Define Stanyaj jwar and Grahaj jwar.	3	1	1	2	3	1	1

Course Outcome	Program Outcome						
Stanya Vigyan	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO1 :- Define Stanyakshaya and write in short about its Lakshan and chikitsa.	3	2	2	2	3	2	2
CO2 :- Describe in detail Physiology of Lactation.	3	2	2	2	3	2	2
CO3 :- Describe in brief Stanyavaha strotas.	3	1	1	2	3	1	1
CO4 :- Explain in detail Stanyavidhi w.r. to their causes, clinical features and treatment.	3	1	1	2	3	1	1

CO5 :- Describe in short Stanyadushti.	3	1	1	2	3	1	1
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