

Dispatch No.-

Date:-1/8/2017

Under-graduate teaching schedule for the month of August 2017

The following faculty members will be taking scheduled lectures of the UG students as per the time table released by the Principal Medical college. These faculty will reach the lecture theatre on time and take attendance of students and will complete the attendance register and show to HOD, Orthopedics at the end of the month.

1. Dr. R.P. Lohiya
8th semester (55th Main)
Monday 1 PM to 2 PM
Biochemistry LT
2. Dr. Surendra Chopra
8th semester (55th Rem.)
Tuesday 8 AM to 9 AM
Physiology Demo Room
3. Dr. Pratap singh
8th semester (55th Rem.)
Thursday 1 PM to 2 PM
Physiology Demo room
4. Dr. Sameer Panwar
6th Semester (56th Main)
Friday 1 PM to 2 PM
PSM new LT

Professor & Head
Department of Orthopaedics
S.P. Medical College, Bikaner.

Copy to the following for information and necessary action : -

1. Principal & Controller S.P. Medical College, Bikaner
2. Superintendent P.B.M. Hospital, Bikaner
3. Office copy

Professor & Head
Department of Orthopaedics
S.P. Medical College, Bikaner.

The following will be the tentative lecture topics (6th semester)

Anatomy of bones and fracture healing
Classification of Fracture
Gen. principles of treatment of Fracture's
Complications of Fracture's
Joint dislocation and subluxation
Fracture of surgical neck, shaft and supracondylar hummers-I
Fracture of surgical neck, shaft and supracondylar hummers-II
Fracture of radius and ulna –I
Fracture of radius and ulna –II
Fracture of carpals and metacarpals
Fracture of tibial shaft
Fracture of tibial condyle
Fracture of ankle and foot-I
Fracture of ankle and foot-II
Fracture of tarsal and metatarsal
Fracture of femoral shaft
Fracture of supracondylar femur
Trochanteric fractures of femur
Sub-trochantric fractures of femur
Fracture patella
Fracture olecranon

The following will be the tentative lecture topics(8th semester)

1	Fracture of neck of femur and acetabulum.
2	Fracture of pelvis
3	Fracture of spine-I
4	Fracture of spine-II
5	Peripheral nerve applied anatomy and injuries-I
6	Peripheral nerve applied anatomy and injuries-II
7	Acute infections of bone-I
8	Acute infections of bone-II
9	Chronic infections of bone-I
10	Chronic infections of bone-II
11	Tuberculosis of spine-I
12	Tuberculosis of spine-II
13	Tuberculosis of hip and other joints-I
14	Tuberculosis of hip and other joints-II
15	Congenital talipesquinovarus-I
16	Congenital talipesquinovarus-II
17	Prolapsed intervertebral disc-II
18	Gen consideration of arthritis
19	Osteoarthritis –I
20	Osteoarthritis –II
21	Rheumatoid Arthritis-I
22	Rheumatoid Arthritis-II
23	General considerations of bone tumors
24	Benign tumors of bone-I
25	Benign tumors of bone-II
26	Benign tumors of bone-III
27	Malignant tumors of bone-I
28	Malignant tumors of bone-II
29	Malignant tumors of bone-III
30	Soft tissue infections of hand
31	Infections of joints
32	Epiphyseal injuries and Pediatric fractures-I
33	Epiphyseal injuries and Pediatric fractures-II
34	Cerebral Palsy-I
35	Cerebral Palsy-II
36	Congenital dislocation of hips-I
37	Congenital dislocation of hips-II
38	Poliomyelitis and other neuromuscular disorders-I
39	Poliomyelitis and other neuromuscular disorders-II
40	Amputation, Prosthetics and orthotics
41	Affections of soft tissue
42	Traumatic Paraplegia
43	Osteochondritis and avascular necrosis of bone

Topics for 8th semester U.G. Classes are allotted as below.

Topic 1 to 14 - Dr. R.P. Lohiya

Topic 15 to 28- Dr. Surendrs Chopra

Topic 29 to 43- Dr. Pratap Singh

**Professor & Head
Department of Orthopaedics
S.P.M.C. Bikaner**