附件2

**武汉大学全英文授课课程信息表**

**Wuhan University Course Outline**

**School/Department:Second Clinical College**

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| **Course Name (Chinese)\*** | 皮肤性病学 |
| **Course Name (English)\*** | Dermatology & Venereology |
| **Course Code\*** | 1000048 |
| **Availability\*** | □√ Semester 1 □Semester 2 |
| **Course Hours\*** | 36 |
| **Credits\*** | 2 |
| **Course Description\*** | Skin diseases are quite prevalent in the community and a large number of patients attending to any hospital OPD come with the complaints related to skin diseases. Most skin diseases can be easily diagnosed and managed with adequate amount of training at the MBBS level. Wuhan University has designed a comprehensive training syllabus for undergraduates in Dermatology, which includes the Dermatology & Venereology. The aim of the training is to train the candidates to diagnose and manage common skin diseases. |
| **Course Objectives/Content\*** | At the end of the training a candidate should be able to-1. Diagnose and manage common skin diseases, sexually transmitted diseases and leprosy.2. To diagnose and manage common medical emergencies related to skin diseases, leprosy and sexuallytransmitted diseases.3. To familiarize them with the common laboratory diagnostic skills which help in the confirmation ofdiagnosis.4. To train them for preventive measures at individual and community levels against communicableskin diseases including sexually transmitted diseases and leprosy.5. To develop a compassionate attitude towards the patients and their attendants.**COURSE CONTENT**During the MBBS training the students have a comprehensive teaching in dermatology sexually transmitteddiseases and leprosy in their 6th & 8th semester training period.1. Ineffective dermatoses: Pyoderma, tuberculosis and leishmaniasis- Etiology, Clinical features,Diagnosis and Treatment.2. Infective dermatoses: Viral and fungal infections- Etiology, Clinical features, Diagnosis and Treatment.3. Infestations: Scabies and pediculosis – Etiology, Clinical features, Diagnosis and Treatment.4. Melanin synthesis: Disorders of pigmentation (Vitiligo, Chloasma / Melasma)- Etiology, Clinicalfeatures, Diagnosis and Treatment.5. Allergic disorders: Atopic dermatitis and contact dermatitis – Etiology, Clinical features, Diagnosisand Treatment.6. Drug eruptions, urticaria, erythema multiforme, Steven’s johnson syndrome and toxic epidermalnecrolysis – Etiology, Clinical features, Diagnosis and Treatment.7. Vesiculo-bullous diseases: Pemphigus, Pemphigoid, Dermatitis herpetiformis – Etiology, Clinicalfeatures, Diagnosis and Treatment.8. Epidermopoisis, Psoriasis, Lichen planus and Pityriasis rosea – Etiology, Clinical features, Diagnosisand Treatment.9. Pathogenesis, Classification and clinical features of leprosy, Reactions in leprosy.10. Diagnosis, treatment and control of leprosy.11. Syphilis – Etiology, Clinical features, Diagnosis and Treatment.12. Gonococcal and Non-gonococcal infections – Etiology, Clinical features, Diagnosis and Treatment.13. Chancroid, LGV, Donovanosis, Herpes progenitalis – Etiology, Clinical features, Diagnosis andtreatment.14. Syndromic approach to the diagnosis and management of sexually transmitted diseases.15. HIV infection, Cutaneous manifestations of HIV infection and their management.16. Hereditary disorders: Ichthyosis, Albimism, Epidermolysis bullosa, Melanocytic naevi, Freckles andother naevi – Etiology, Clinical features, Diagnosis and Treatment.17. Dermatological Emergencies. |
| **Teaching Methods** | Class lectures, tutorials, written assignments, power point presentations, Problem based vignettes, clinical case solving |
| **Assessment\*** | Written examination which includes Single best choice clinical questions, Short answers, Clinical case solution |
| **Textbook(s)** | 1. Treatment of skin diseases – J.S. Pasricha2. Illustrated Text Book of Dermatology - J.S. Pasricha3. Text Book of Dermatology and Venereology – Neena Khanna |
| **Reading** | Students are encouraged to read extra books especially like 1. Atlas of Dermatology – L.K. Bhutani2. Atlas of Sexually Transmitted Disease - L.K. Bhutani |
| **Prerequisites** | Students must have sound knowledge of anatomy, embryology, physiology, pharmacology and pathology |
| **Lecturer(s)** |  |

注：\*为必填。