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)\*** | 医学影像学 |
| **Course Name (English)\*** | Medical Imaging |
| **Course Code\*** | 1000106 |
| **Availability\*** | □√Semester 1 □Semester 2 |
| **Course Hours\*** | 72 |
| **Credits\*** | 3 |
| **Course Description\*** | Medical imaging is a clinical discipline including X-ray, CT, B ultrasound, nuclear medicine, MRI and interventional radiology. |
| **Course Objectives/Content\*** | 1. To grasp the normal imaging manifestations and basic pathological changes of each system.  2. To grasp the imaging features and differential diagnosis of common diseases and frequently occurring diseases in different systems.  3. To understand imaging examination technology of different systems  4. Be familiar with the diagnostic value and limitation of different imaging techniques in different systems.  5. Understand the imaging findings of rare and difficult diseases in each system. |
| **Teaching Methods** |  |
| **Assessment\*** | Examination and daily assignment |
| **Textbook(s)** |  |
| **Reading** |  |
| **Prerequisites** |  |
| **Lecturer(s)** |  |

注：\*为必填。