## Curriculum Schedule

Master Program of Software Engineering (NKU-MOFCOM)

2023 fall

|           |     | Mon   | Tue  |   | Wed  | Thu   | Fri   |
|-----------|-----|---|--|---|--|---|---|
|           |     |   |  |   |  |   |   |
| A.M.      | 1   |   |  |   |  |   |   |
|           | 2   |   |  |   |  |   |   |
|           | 3   |   | Computer Algorithm Design and Analysis  Shenglin Zhang  10:00AM  9-16week  TaiDa area  Staircase Classroom No. 4, Zone 4 |   |  | Data Structure MingmingLiu 10:00AM TaiDa area 3-209 |   |
|           | 4   |   |  |   |  |   |   |
| Noon      | 5   |   |  |   |  |   |   |
|           | 6   |   |  |   |  |   |   |
| P.M.      | 7   | Intelligent Mobile Development (class one)              | Computer Algorithm Design and Analysis Shenglin Zhang 14:00 PM 9-16week TaiDa area                                       | E-Business  RunhuiLin 14:00 PM  1-8week  TaiDa area Staircase Classroom No. 4, Zone 4 | Programming  MaoQiang Xie  |   | Intelligent Mobile Development (class two)              |
|           | 8   | Wenxuan shi<br>14:00 PM<br>TaiDa area<br>3-209          |  |   |  |   | Wenxuan shi<br>14:00 PM<br>TaiDa area<br>3-209          |
|           | 9   | Intelligent Mobile Development (class one) experimental |  |   |  |   | Intelligent Mobile Development (class two) experimental |
|           | 1   | Wenxuan shi 16:00 PM                                    | a. •   |   |  |   | Wenxuan shi   |
|           | 0   | TaiDa area<br>5-105                                     |  |   |  |   | TaiDa area<br>5-105                                     |
| Nigh<br>t | 1   |   | Introduction Software Te (class of Haining)  | Fechnology s one)   | Introduction to Leading Software Technology (class two)                        |   |   |
|           | 1 2 |   | 18:30PM TaiDa area   |   | Haining Zhang<br>18:30PM<br>TaiDa area<br>Staircase Classroom<br>No. 4, Zone 4 |   |   |
|           | 1 3 |   |  |   |  |   |   |