**Master Majors with Different Research Areas**

**1.** **Sports Humanities and Sociology**

1). School Physical Education (including preschool physical education)

2). Sports Sociology (including social sports and Olympic sports)

3). Leisure Sports (including outdoor sports, chess and card)

4). Sports Economics and Industry (including Sports Law)

5). Sports Management

6). Sports Journalism and Communication

7). Sports Events Management and Marketing

**2. Human Kinesiology**

1). Theory and Application of Sports Health Care and Rehabilitation

2). Sports Physiology and Biochemistry (including Health promotion and sports abilities)

3). Analysis of Physical Education Projects and Sports Technology

**3. Physical Education and Sports Coaching**

1). Theory and Practice of Sports Coaching (Competition)

2). Functional Training for Sports (including Theory and Practice of Physical Training)

3). Theory and Practice of Basketball Teaching and Training

4). Theory and Practice of Track and Field Teaching and Training

5). Theory and Practice of Gymnastics Teaching and Training (including Aerobics, rhythmic gymnastics, sports dancing, dancing, etc.)

6).Theory and Practice of Volleyball Teaching and Training

7).Theory and Practice of Football Teaching and Training

8).Theory and Practice of Small Ball Teaching and Training (including badminton, table tennis, tennis, golf, etc.)

9).Theory and Practice of Winter Sports Teaching and Training

**4. Traditional Chinese Sports**

1). Theory and Practice of Traditional Chinese Sports (including Martial Arts culture and international communication)

2). Theory and Practice of Martial Arts Teaching and Training

3). Theory and Practice of Competitive Fighting Program Teaching and Training (including Taekwondo, Sanda, Wrestling, Judo, Boxing, etc.)

4). Theory and Practice of National Folk Sports Teaching and Training

5). Theory and Practice of Traditional Physical Health Care

**5. Applied Psychology**

1). Motivation of Teenagers Participating in Sports

2). Measurement Method of Sports Psychology

3). Psychological Adjustment and Mental Health of Teenagers

4). Brain Science and Sports Cognition

**6. Sports Rehabilitation**

1). Prevention of Sports Injury and Research on Rehabilitation

2). Sports Rehabilitation of Chronic and Senile Diseases

3). Sports Rehabilitation of the Disabled

4). Evaluation Techniques of Sports Rehabilitation and Research on Sports Prescription