

## UNIVERSITAS NEGERI YOGYAKARTA

## FACULTY OF MATHEMATICS AND NATURAL SCIENCES DEPARTMENT OF MATHEMATICS EDUCATION

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## **Bachelor of Science in Mathematics**

## **MODULE HANDBOOK**

| Module name:                | Entrepreneurship   |  |  |  |  |
|-----------------------------|--|--|--|--|--|
| Module level,if applicable: | Undergraduate  |  |  |  |  |
| Code:                       | MKU6212  |  |  |  |  |
| Sub-heading,if applicable:  | -  |  |  |  |  |
| Classes,if applicable:      | -  |  |  |  |  |
| Semester:                   | 6 <sup>th</sup>  |  |  |  |  |
| Module coordinator:         | Drs. Tuharto, M.Si.  |  |  |  |  |
| Lecturer(s):                | Drs. Tuharto, M.Si.  |  |  |  |  |
| Language:                   | Bahasa Indonesia   |  |  |  |  |
| Classification within the   | Compulsory Course  |  |  |  |  |
| curriculum:                 | Compaisory Course  |  |  |  |  |
| Teaching format / class     | 100 minutes lectures and 120 minutes structured activities per |  |  |  |  |
| hours perweek during the    | week.  |  |  |  |  |
| semester:                   | Wook.  |  |  |  |  |
|                             | Total workload is 90,67 hours per semester which consists of   |  |  |  |  |
| Workload:                   | 100 minutes lectures, 120 minutes structured activities, and   |  |  |  |  |
|                             | 120 minutes self-study per week for 16 weeks.                  |  |  |  |  |
| Creditpoints:               | 2  |  |  |  |  |
| Prerequisites course(s):    | -  |  |  |  |  |
| Course Outcomes:            | After taking this course the students have ability to:         |  |  |  |  |
|                             | CO1. Demonstrate collaborative attitude and independence       |  |  |  |  |
|                             | in carrying out individual tasks and group assignments         |  |  |  |  |
|                             | CO2. Communicate ideas in solving entrepreneurship             |  |  |  |  |
|                             | problems in both writtenand verbally.                          |  |  |  |  |
|                             |  |  |  |  |  |

|                              |  | definition of outnements.  | - !!!#  | 1 - 1 + -  |  |  |  |  |
|------------------------------|--|--|---|--|--|--|--|--|
|                              | and country, definition of entrepreneur, ability needed to be                            |  |   |  |  |  |  |  |
|                              | entrepreneur. Character and profile of entrepreneur. Probl                               |  |   |  |  |  |  |  |
|                              | of entrepreneurship. This course also discuss several                                    |  |   |  |  |  |  |  |
|                              | techniques to develop creativity, issues, and problems about                             |  |   |  |  |  |  |  |
|                              | entrepreneurship in practice.  |  |   |  |  |  |  |  |
|                              | CO1: Attitude assessment is carried out at each meeting by                               |  |   |  |  |  |  |  |
|                              | observation a  | and / or self-assessme   | ent technique   | s using the  |  |  |  |  |
|                              | assumption t   | hat basically every stud   | dent has a go   | ood attitude.  |  |  |  |  |
|                              | The student is   | s given a value of very g  | good or not go  | ood attitudeif   |  |  |  |  |
|                              | they show  | it significantlycompared   | d to other  | students in  |  |  |  |  |
|                              | general. The result of attitude assessment is not a component                            |  |   |  |  |  |  |  |
|                              | of the final grades, but as one of therequirements to pass the                           |  |   |  |  |  |  |  |
|                              | course. Students will pass from this course if at least have a                           |  |   |  |  |  |  |  |
| Study/exam achievements:     | good attitude  |  |   |  |  |  |  |  |
|                              |  |  |   |  |  |  |  |  |
|                              | The final mark will be weight as follow:   |  |   |  |  |  |  |  |
| 1                            |  |  |   |  |  |  |  |  |
|                              | No CO  | Assessment Object  | Assessment  | Weight   |  |  |  |  |
|                              | No CO  1 CO1   | Assessment Object Presentation   | Assessment Technique Observation  | Weight   |  |  |  |  |
|                              | 1 CO1<br>2 CO1   | Presentation a. Individual Assignment  | Technique   | 10%  |  |  |  |  |
|                              | 1 CO1  | Presentation   | Technique<br>Observation  | 10%  |  |  |  |  |
|                              | 1 CO1<br>2 CO1   | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam  | Technique<br>Observation  | 10%<br>30%<br>10%<br>10%<br>15%  |  |  |  |  |
|                              | 1 CO1<br>2 CO1   | Presentation a. Individual Assignment b. Group Assignment c. Quiz  | Technique<br>Observation  | 10%<br>30%<br>10%<br>10%   |  |  |  |  |
| Forms of media:              | 1 CO1<br>2 CO1<br>CO2  | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam  | Technique Observation Written test  Total   | 10%<br>30%<br>10%<br>10%<br>15%<br>25%                                       |  |  |  |  |
| Forms of media:              | 1 C01<br>2 C01<br>C02<br>Board, LCD F  | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  | Technique Observation Written test  Total   | 10%<br>30%<br>10%<br>10%<br>15%<br>25%<br>100%                               |  |  |  |  |
| Forms of media:              | 1 C01<br>2 C01<br>C02<br>Board, LCD F  | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computation (2006). Kewiraus  | Technique Observation Written test  Total   | 10%<br>30%<br>10%<br>10%<br>15%<br>25%<br>100%                               |  |  |  |  |
| Forms of media:              | 1 CO1 2 CO1 CO2 Board, LCD F 1. Buchari A Bandung:                                       | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computation (2006). Kewiraus  | Technique Observation Written test  Total uter sahaan. Edisi                            | 10%<br>30%<br>10%<br>10%<br>15%<br>25%<br>100%<br>kesepuluh.                 |  |  |  |  |
|                              | Board, LCD F  1. Buchari A  Bandung: 2. Geoffrey   | Presentation  a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computation Alma. (2006). Kewiraus   | Technique Observation Written test  Total uter sahaan. Edisi 6) Kewirausa               | 10%<br>30%<br>10%<br>10%<br>15%<br>25%<br>100%<br>kesepuluh.                 |  |  |  |  |
| Forms of media:  Literature: | Board, LCD F  1. Buchari A  Bandung: 2. Geoffrey   | Presentation  a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computational (2006). Kewiraus Alfabeta G. Meredith dkk. (1996) eek. Edisi kelima. Jakan     | Technique Observation Written test  Total uter sahaan. Edisi 6) Kewirausa               | 10%<br>30%<br>10%<br>10%<br>15%<br>25%<br>100%<br>kesepuluh.                 |  |  |  |  |
|                              | Board, LCD F  1. Buchari A  Bandung: 2. Geoffrey dan Prakt Pressindo                     | Presentation  a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computational (2006). Kewiraus Alfabeta G. Meredith dkk. (1996) eek. Edisi kelima. Jakan     | Technique Observation Written test  Total uter sahaan. Edisi 6) Kewirausa ta: PT Pustal | 10%<br>30%<br>10%<br>10%<br>15%<br>25%<br>100%<br>kesepuluh.                 |  |  |  |  |
|                              | Board, LCD F  1. Buchari A  Bandung: 2. Geoffrey dan Prakt Pressindo 3. Justin G         | Presentation  a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computations Alfabeta G. Meredith dkk. (1996) rek. Edisi kelima. Jakar                       | Technique Observation Written test  Total uter cahaan. Edisi 6) Kewirausa ta: PT Pustal | 10% 30% 10% 10% 15% 25% 100%  kesepuluh.  haan, Teori ka Binaman virausahaan |  |  |  |  |
|                              | Board, LCD F  1. Buchari A  Bandung: 2. Geoffrey dan Prakt Pressindo 3. Justin G         | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computations Alfabeta G. Meredith dkk. (1996) ek. Edisi kelima. Jakar d. b. Longenecker, dkk. | Technique Observation Written test  Total uter cahaan. Edisi 6) Kewirausa ta: PT Pustal | 10% 30% 10% 10% 15% 25% 100%  kesepuluh.  haan, Teori ka Binaman virausahaan |  |  |  |  |
|                              | Board, LCD F  1. Buchari A Bandung: 2. Geoffrey dan Prakt Pressindo 3. Justin G Manajeme | Presentation a. Individual Assignment b. Group Assignment c. Quiz d. Mid exam e. Final exam  Projector, Laptop/Computations Alfabeta G. Meredith dkk. (1996) ek. Edisi kelima. Jakar d. b. Longenecker, dkk. | Technique Observation Written test  Total uter cahaan. Edisi 6) Kewirausa ta: PT Pustal | 10% 30% 10% 10% 15% 25% 100%  kesepuluh.  haan, Teori ka Binaman virausahaan |  |  |  |  |

|     | PLO1 | PLO2 | PLO3 | PLO4 | PLO5 | PLO6 | PLO7 | PLO8 | PLO9 | PLO10 |
|-----|------|------|------|------|------|------|------|------|------|-------|
| CO1 |      |      | ✓    |      |      |      |      |      |      |       |
| CO2 |      |      |      |      |      |      |      |      | ✓    |       |