UNIVERSITAS NEGERI PADANG
FACULTY OF MATHEMATICS AND NATURAL SCIENCES
MATHEMATICS DEPARTMENT, MATHEMATICS STUDY PROGRAM
Main Campus Universitas Negeri Padang.
Jalan Prof. Dr. Hamka Air Tawar Padang, Sumatera Barat
Telepon: +62 751 7053902, Fax: +62 7517055628
Email:humas@unp.ac.id

## Bachelor of Science in Mathematics

MODULE HANDBOOK

| Module name: | Community Service Program |
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| Module level, if applicable: | Bachelor |
| Code: | UNP1.60.7401 |
| Subheading, if applicable: | - |
| Classes, if applicable: | Community Service Program |
| Semester: | $7^{\text {th }}$ (Seventh semester) |
| Module coordinator: | Dr. Elfi Tasrif, M.Pd |
| Lecturer(s): | Supervisor |
| Language: | Indonesian Language |
| Classification within the <br> curriculum: | Compulsory courses in fourth year (7 <br> th semester) Bachelor <br> Degree |
| Teaching format / class hours <br> per week during the <br> semester: | Practical study :Application theory and hard work attitude off <br> campus with model Project Based Learning (2 x 170 minutes $=$ <br> 340 minutes). |
| Workload: | The total workload for the semester is 90.67 hours. Each week, <br> it comprises 340 minutes of practical study. There are 16 weeks <br> in total per semester, including writing the final report. |
| Credit points: | SKS =3,62 ECTS |
| Prerequisites course(s): | Must complete 80 credits at least |
| Course Outcomes: | After completing this course, the students have ability to: <br> CO1: Suitability of the work plan with the activities undertaken <br> CO2: Responsible and actively involved in the work activities <br> that are carried out <br> CO3: Demonstrate team cooperation in carrying out <br> programmed activities by observing local wisdom in the <br> community <br> CO4: Able to compile community internship reports |
| Content: | Topic is appointed by university or group of students. |


| Study/exam achievements: | The final mark will be weighted as follows: |
| :--- | :--- |
|  | Total score $=(5 \% \times$ Work Program Plan $)+(30 \% \times$ Case <br> Method $)+(50 \% \times$ Team-Based Project $)+(15 \% \times$ Final Report $)$ |
| Forms of media: | White-board, Laptop, LCD Projector, Rubrik |
| Literature: | Books or journals related to the topics. |

PLO and CO Mapping

|  | PLO1 | PLO2 | PLO3 | PLO4 | PLO5 | PLO6 | PLO7 | PLO8 | PLO9 | PLO10 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CO1 |  | $\checkmark$ |  |  |  |  |  |  |  |  |
| CO2 | $\checkmark$ |  |  |  |  |  |  |  |  |  |
| CO3 |  |  |  |  |  |  | $\checkmark$ |  |  |  |
| CO4 |  | $\checkmark$ |  |  |  |  |  |  |  |  |

