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| Modul designation   | Public Health and Comunity Medicine 4  |
| Semester in which the module is taught                      | 6 <sup>th</sup> Semester of Academic/Bachelor Stage  |
| Person responsible for the module                           | Siska Nia Irasanti, drg., MM<br>Nurul Romadhona, dr., MMRS<br>Budiman, dr., MKM  |
| Language  | Bilingual (Indonesia & English)  |
| Relation to curriculum                                      | Compulsory   |
| Teaching methods  | Lecture, Tutorial and Clinical exposure  |
| Workload  | Total workload : 14 weeks<br><br>Contact hours : Lecture 2 hours/meeting   |
| Credit points   | 5 ECTS (3 SKS)   |
| Required & recommended prerequisites for joining the module | -  |
| Module Objective  | At the end of course, students will be able to: <ol style="list-style-type: none"> <li>1. Understand the overview of the Public and Community Health Sciences 4 (IKM&amp;K 4) program. (C2)</li> <li>2. Explain the role of various institutions and professional bodies in the field of public health. (C2)</li> <li>3. Implement the role of various institutions and professional bodies in the field of public health in the form of teaching aids. (C3)</li> <li>4. Explain health data in the form of general information, epidemiological data, demographic data of exposed populations, and existing programs (if any) regarding public health issues. (C2)</li> <li>5. Understand the concept of public health project management to resolve public health problems. (C2)</li> <li>6. Analyze health problem situations using the USGF form instrument (Urgency, Seriousness, Growth, Feasibility), problem tree, or 5 whys root cause analysis. (C4)</li> <li>7. Create a health intervention/project chart using a logic model/logical framework approach instrument. (C3)</li> <li>8. Conceptualize good, comprehensive, and representative</li> </ol> |

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|                                    | <p>public health project proposals, and follow-up actions. (C3)</p> <p>9. Detail the planning of activities in solving health problems. (C4)</p> <p>10. Detail preparation of activities for solving health problems using Gantt chart and checklist instruments. (C4)</p> <p>11. Detail the implementation of public health projects in accordance with the plan using a rundown. (C4)</p> <p>12. Make evaluations and feedback on public health projects, and scientific work on activities that have been implemented. (C3)</p> |
| Content                            | The Public Health and Community Medicine 4 (PHCM 4) module contains a discussion of the role of professional institutions in the field of public health and public health project management.  |
| Examination forms                  | Written Test Examination   |
| Study and examination requirements | System Pass Criteria : minimum written test score 55.5 (C)   |
| Reading list                       | <ol style="list-style-type: none"> <li>1. Katz, David L., MD, MPH, FACPM, FACP; Elmore, Joann G., MD, MPH; Wild, Dorothea M.G., MD, MPH; Lucan, Sean C., MD, MPH, MS. <i>Jekel's Epidemiology, Biostatistics, Preventive Medicine, and Public Health</i>, Fourth Edition. Elsevier</li> <li>2. Respati, T., Rathomi, H. S. <i>Buku Ajar Ilmu Kesehatan Masyarakat</i>. P2U-LPPM</li> </ol>   |