



**FINAL EXAMINATION TOPICS**  
**Specialisation: Environmental Safety**

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| <b>1</b> (a) <i>The concept, tasks and organisational system of fire protection.</i>                           |
| (b) <i>Crisis communication, public information services.</i>  |
| <b>2</b> (a) <i>Logistics: basics, division of activities, tasks of stock management.</i>                      |
| (b) <i>Environmental safety: recovery, restoration, rehabilitation.</i>  |
| <b>3</b> (a) <i>Protection of critical infrastructure and other vital social systems.</i>                      |
| (b) <i>Environmental indicators.</i>   |
| <b>4</b> (a) <i>Classification of defence systems, typology of disasters.</i>                                  |
| (b) <i>Environmental protection: tasks, organisational structure.</i>  |
| <b>5</b> (a) <i>Domestic system, tasks and regulation of nuclear accident response.</i>                        |
| (b) <i>Environmental radiometry.</i>   |
| <b>6</b> (a) <i>Hazards in Hungary, risk classification of settlements.</i>                                    |
| (b) <i>Development and investigation methodology of geological hazards.</i>                                    |
| <b>7</b> (a) <i>Sectoral tasks of disaster management.</i>   |
| (b) <i>International cooperation and assistance.</i>   |
| <b>8</b> (a) <i>Emergency: special legal order, special measures.</i>  |
| (b) <i>Current issues of global climate change, the IPCC and its role, IPCC reports.</i>                       |
| <b>9</b> (a) <i>Environmental safety and disaster management: legislation, laws and regulations.</i>           |
| (b) <i>Information technology for environmental security.</i>  |
| <b>10</b> (a) <i>National and international tasks of industrial safety and security.</i>                       |
| (b) <i>The concept, theory, purpose and functions of disaster management.</i>                                  |
| <b>11</b> (a) <i>The main concepts of administrative procedure; the administrative decision and its types.</i> |
| (b) <i>Methods of environmental impact assessment.</i>   |
| <b>12</b> (a) <i>The system, tasks and scope of civil defence.</i>   |
| (b) <i>Environmental systems and their vulnerabilities.</i>  |
| <b>13</b> (a) <i>Water protection, water management tasks.</i>   |
| (b) <i>Methods of studying the atmosphere and hydrosphere.</i>   |
| <b>14</b> (a) <i>The concept of sustainability, challenges and possible responses.</i>                         |
| (b) <i>European Union programmes supporting sustainability.</i>  |



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*15 (a) Environmental health science: major issues, human epidemics, heat wave.*

*(b) Application of biometrics in environmental health assessment*