

| <b>MSZR4 M&amp;PS</b> | <b>lunedì</b>   | <b>martedì</b>   | <b>mercoledì</b>  | <b>giovedì</b>   | <b>venerdì</b>   |
|-----------------------|---|--|---|--|--|
| 8.00-9.00             | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34)   |  | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34) |  |  |
| 9.00-10.00            | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34)   |  | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34) | SAFETY REGULATIONS IN MINING<br>AND PETROLEUM ACTIVITIES<br>DANIELA BOLDINI<br>(aula 34) |  |
| 10.00-11.00           | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34)   |  | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34) | SAFETY REGULATIONS IN MINING<br>AND PETROLEUM ACTIVITIES<br>DANIELA BOLDINI<br>(aula 34) | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(Modulo II)<br>MARA LOMBARDI<br>(aula 34)   |
| 11.00-12.00           | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34)<br>GEOMATICS<br>VALERIO BAIOCCHI<br>CONTATTARE IL DOCENTE<br>(valerio.baiocchi@uniroma1.it) |  | SAFETY OF SOLID PROCESSING PLANTS<br>GIUSEPPE BONIFAZI<br>(AULA 34) |  | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(Modulo II)<br>MARA LOMBARDI<br>(aula 34)   |
| 12.00-13.00           | GEOMATICS<br>VALERIO BAIOCCHI<br>CONTATTARE IL DOCENTE<br>(valerio.baiocchi@uniroma1.it)  | GEOMATICS<br>VALERIO BAIOCCHI<br>CONTATTARE IL DOCENTE<br>(valerio.baiocchi@uniroma1.it) |   |  | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(Modulo II)<br>MARA LOMBARDI<br>(aula 34)   |
| 13.00-14.00           | GEOMATICS<br>VALERIO BAIOCCHI<br>CONTATTARE IL DOCENTE<br>(valerio.baiocchi@uniroma1.it)  | GEOMATICS<br>VALERIO BAIOCCHI<br>CONTATTARE IL DOCENTE<br>(valerio.baiocchi@uniroma1.it) |   |  | SAFETY REGULATIONS IN MINING AND<br>PETROLEUM ACTIVITIES<br>DANIELA BOLDINI (aula<br>46) |
| 14.00-15.00           | GEOLOGY OF MINERAL RESOURCES<br>CONTATTARE IL DOCENTE: MARA<br>LOMBARDI (mara.lombardi@uniroma1.it)   |  |   |  | SAFETY REGULATIONS IN MINING AND<br>PETROLEUM ACTIVITIES<br>DANIELA BOLDINI (aula<br>46) |
| 15.00-16.00           | GEOLOGY OF MINERAL RESOURCES<br>SAFETY IN PETROLEUM INDUSTRY<br>CLAUDIO ALIMONTI<br>(AULA 34)   |  |   |  | SAFETY REGULATIONS IN MINING AND<br>PETROLEUM ACTIVITIES<br>DANIELA BOLDINI (aula<br>46) |
| 16.00-17.00           | GEOLOGY OF MINERAL RESOURCES<br>SAFETY IN PETROLEUM INDUSTRY<br>CLAUDIO ALIMONTI<br>(AULA 34)   | SAFETY IN PETROLEUM INDUSTRY<br>CLAUDIO ALIMONTI<br>(AULA 34)                            |   | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(aula 11)                                   |  |
| 17.00-18.00           | GEOLOGY OF MINERAL RESOURCES<br>SAFETY IN PETROLEUM INDUSTRY<br>CLAUDIO ALIMONTI<br>(AULA 34)   | SAFETY IN PETROLEUM INDUSTRY<br>CLAUDIO ALIMONTI<br>(AULA 34)                            |   | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(aula 11)                                   | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(aula 11)                                   |

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| 18.00-19.00 | GEOLOGY OF MINERAL RESOURCES |  |  | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(aula 11) | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(aula 11) |
| 19.00-20.00 |                              |  |  | RISK MANAGEMENT AND SAFETY<br>ENGINEERING<br>(aula 11) |  |