| Training Plan | | | |
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| Day/Month | Time | Session and Description Topics | Time |
| Day I<br>21/05/2024 | 17:00 -18:00 pm.<br>18.10 - 19.10 pm.<br>19.20 -20.20 pm. | Advanced imaging modalities in dentistry<br>·     Brief summary of radiation physics and image quality<br>·     Conventional methods with advantages and disadvantages<br>·     CT, CBCT, MRI and USG | 3 hours (optional) |
| Day II<br>22/05/2024 | 17:00 -18: 00 pm.<br>18.10 - 19.10 pm.<br>19.20 -20.20 pm. | Basic concepts in oral diagnosis<br>·     Oral potentially malignant disorders: Current literature-based classification, demographic features, diagnosis and prevention | 3 hours (optional) |
| Day III<br>23/05/2024 | 17:00 -18: 00 pm.<br>18.10- 19.10 pm. | Artificial intelligence in dentistry<br>·     AI for imaging<br>·     AI for diagnosis<br>·     AI for oral pathology | 2 hours (optional) |