| FRASMI | IS plus Project CUPAGIS | | | | | | |
|--------------------|---|-----------|-------------|-----------|-------------|----------|-----------|
| LIVASINO | la pius i roject coi Adia | | | | | | |
| Progress | indicators FINAL REPORTState: 15.1 | 1.2022 | I | | | | |
| | | | | | | | |
| WP1 Prepara | | UDL | UniOran | | UMAB | ENSA | |
| PI code WP1PI1 | PI Title Number of internal work plans of the project | P6 | P7 7 | P8 | P9 5 | P10 | Total 25 |
| VVPTPIT | Number of questionnairs for analysis of existing | 4 | / | 4 | 3 | 5 | 25 |
| WP1PI2 | curricula/disciplines collected | 1 | 1 | 2 | 121 | 2 | 127 |
| WP1PI3 | Number of existing curricula reviewed | 21 | 15 | 15 | 15 | 16 | 82 |
| | Number of University specialists involved in the review | | | | | 26 | |
| WP1PI4 | process | 8 | 10 | 8 | 8 | | 60 |
| WP1PI5 | Number of courses/modules selected for modernization Volume of courses/modules selected for modernization | 8 | 12 | 10 | 17 | 11 | 58 |
| WP1PI6 | in ECTS credits | 33 | 40 | 36 | 75 | 43 | 227 |
| VVI 11 10 | Percentage of academic hours in new curricula implying | - 00 | 40 | - 00 | 10 | | 221 |
| WP1PI7 | the use of new Educational Technologies | 41,66 | 52.65 | 48.65 | 100 | 42 | |
| | | | | | | | |
| WP2 Develor | | D0 | D7 | L D0 | L D0 | D40 | |
| PI code | PI Title Number of teaching/administrative staff involved in the | P6 | P7 | P8 | P9 | P10 | Total |
| WP2PI1 | new courses development | 13 | 10 | 19 | 17 | 15 | 74 |
| WP2PI2 | Number of courses/modules developed | 12 | 23 | 12 | 22 | 14 | 83 |
| WP2PI3 | Number of courses/modules accredited | 21 | 35 | 25 | 23 | | 104 |
| | Volume of teaching/methodological materials developed | | | | | 47 | |
| WP2PI4 | for the new curricula in ECTS | 18 | 36 | 27 | 75 | 47 | 203 |
| WDODIE | Volume of teaching/methodological materials developed | 000 | 4400 | 054 | 000 | 400 | 4474 |
| WP2PI5 | for the new curricula (in pages) Number of teaching staff members re-trained by the | 900 | 1120 | 851 | 900 | 400 | 4171 |
| WP2PI6 | project | 11 | 21 | 5 | 27 | | 64 |
| WP2PI7 | Number of master classes conducted | 3 | 2 | 2 | 3 | | 10 |
| | Number of students taken new courses within the pilot | | | | | | - |
| WP2PI8 | evaluation | 17 | 14 | 28 | 39 | | 98 |
| WP2PI9 | Number of equipment units purchased and installed | 22 | 22 | 11 | 22 | | 77 |
| MADODIAO | Organizational documents for establishing PAGIS and | _ | _ | | ١ , | | 40 |
| WP2PI10 WP2PI11 | VCR developed and approved Number of workshops conducted in PAGIS and VCR | 2 | 5 8 | 3 5 | 3 20 | | 13 35 |
| WP2PI11 | Number of courses/modules that use PAGIS and VCR | 11 | 19 | 15 | 30 | | 75 |
| **** 21 112 | % of the new curriculum taught in English | | - 10 | | | | , 0 |
| | language of the the total of new curriculum developed | | | | | | |
| WP2PI13 | by the project | 30 | 30 | 28 | 30 | | 118 |
| WP2PI14 | Number of universities' students trained | 20 | 20 | 48 | 32 | 6 | 126 |
| VVI ZI IIT | ivaliber of differences students trained | 20 | | 1 40 | OZ. | | 120 |
| WP3 Quality | Plan | | | | | | |
| PI code | PI Title | P6 | P7 | P8 | P9 | P10 | Total |
| WP3PI1 | Number of specialists involved in the quality group | 1 | 2 | | 2 | | 9 |
| WP3PI2 WP3PI3 | Number of quality indicators developed Number of feedback items collected | 4 2 | 9 | | 14 150 | | 45 162 |
| WP3PI3 | Number of external experts involved in the project | | |) 3 | 130 | 3 | 102 |
| WP3PI4 | levaluation | 5 | 5 | 4 | 5 | 5 | 24 |
| WP3PI5 | Internal Quality plan created? Yes/No answer | Yes | Yes | Yes | Yes | Yes | 0 |
| WP3PI6 | Number of peer-reviews carried out | 1 | 1 | | 7 | 1 | 18 |
| WP3PI7 | Number of quality group's reports completed | 2 | 2 | 3 | 4 | 3 | 14 |
| WD4 D: | in attendant Francistation | | | | | | |
| PI code | ination and Exploitation PI Title | P6 | P7 | P8 | P9 | P10 | Total |
| Ficoue | Number of Dissemination events (conferences, | 10 | F / | FO | 13 | F 10 | Total |
| WP4PI1 | workshops, symposia, etc.) organized | 5 | 13 | 10 | 20 | 14 | 62 |
| | . | many | | | | > 2000 | |
| WP4PI2 | Number of Dissemination events participants | people | 13 | unknown | | > 2000 | 13 |
| WP4PI3 | Number of Summer Schools organized | 1 | 1 | 2 | 2 | 2 | 8 |
| WDADIA | Web page/section of the project created in the | Voc | Voc | Voc | Voc | Vac | _ |
| WP4PI4 WP4PI5 | university? YES/NO answer Number of media echoes | Yes 3 | Yes 3 | Yes 6 | Yes 6 | Yes 3 | 0 21 |
| **1 71 IJ | Number of promotional materials developed (brochures, | ا ا | 3 | | " | | 21 |
| WP4PI6 | posters, etc) | 3 | 3 | 5 | 5 | 6 | 22 |
| WP4PI7 | Number of PASENSO created and running | 1 | 1 | 2 | 1 | 1 | 6 |
| WP4PI8 | Number of the "CUPAGIS Plus" Agreement signed | 4 | 5 | 3 | 6 | 5 | 23 |
| | | | | | | | |

| WP5 Project | Management | | | | | | |
|--------------------|---|----|----|----|----|-----|-------|
| PI code | PI Title | P6 | P7 | P8 | P9 | P10 | Total |
| | Number of staff members involved in Management and | | | | | | |
| WP5PI1 | Coordination | 4 | 4 | 3 | 5 | 4 | 20 |
| | Number of coordination events (meetings) | 41 | 55 | 55 | 56 | 60 | 267 |
| | Number university specialists involved in the Project | | | | | | |
| WP5PI3 | work group | 10 | 15 | 10 | 15 | 15 | 65 |
| | Number of internal management teleconferences | 9 | 16 | 16 | 20 | 20 | 81 |
| WP5PI5 | Number of internal reports prepared and submitted | 12 | 14 | 6 | 20 | | 52 |