**FABLE – Training Faculties on Blended Learning**

Erasmus+ project

**Library of blended and online learning courses and teaching sessions:** Success stories, best practices and cautionary tales from the academia.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Name of the course | | | IPAG Online – Data science path | | | | | |
| Amount of course credits in ECTS: / | | | | | |  | | |
|  | | | | | | | | |
| **Select one:** Is this observation | **Positive**: A Success story or best practice? | The datascience path are developed by an external provider and LMS. It aims to a double diploma, full online. | | **Neutral**: General observation? | / | | **Negative**: A Cautionary tale? |  |
| Major the course is related to | | | IPAG Online  Datascience Track | | | | | |
| Please give a short description of the course structure (number of lectures, weeks, online events…) | | | 150 hours asynchronous  10 lives meeting of 03 hours each  Program attached | | | | | |

|  |
| --- |
| Please give a short description of this case: |
| The MSc IPAG Online is available in 4 specialisations. One of them concerns digital marketing in a data analysis context. As the technical programming of data is not a direct expertise of IPAG, this specialisation is open in co-diplomation with a teaching partner, owner of its own LMS tools in a 100% online context. |
| Which teaching tools, services, applications and software solutions were used? |
| * IPAG LMS * Datascientest LMS * SSO links between the platforms * Zoom and Teams for live meeting |
| What are the most important lesson learned from this course? (Both in negative or positive viewpoint, if there are any) |
| The use of 2 LMS and 2 different teams was a great technical and pedagogical challenge for the teams. In order to optimise the learning experience, it was necessary to focus on regular remediation and question and answer sessions with the learners. |
| If you have additional notes or comments, or want to provide a link to online materials, please put them here: |
| https://datascientest.com/ |