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**TYGRON COURSE DESGIN TEMPLATE**

This template is designed by the Tygron team to help instructors successfully integrate the platform in educational courses.

1. **GENERAL INFORMATION:**
2. Name of the course: Insert text.
3. Major: Insert text.
4. Specialization: Insert text.
5. Department and/or faculty: Insert text.
6. Name of the educational institution: Insert text.
7. What are the objectives of this course*? (as described in the syllabus)*

Bullet points

1. What are the desired or expected outcome of this course? *(as described in the syllabus)*

Bullet points

1. How will the course be delivered *(i.e. online, offline, hybrid)*? Insert text.
2. What is the language of instruction? Language.
3. Are you planning on using one of Tygron’s templates?

[ ] No [ ] Yes, I will use this template: Name of template.

1. Is there a certain location in mind? *If yes, please mention the location*.

[ ] No [ ] Yes: Insert text.

1. Are you planning on creating your own templates?

[ ] No [ ] Yes

1. Are there any third parties (clients) involved? *If yes, please mention the third party and their role*.

[ ] No [ ] Yes: Name of third party involved.

1. **TARGET GROUP**
2. How many students will be taking this course? Insert number of students.
3. What is the students’ level of education? Choose level of students.
4. What relevant technical skills do they have when they will enter this course *(i.e. GIS, CAD, etc*.)?

List of technical skills/software

1. **TIME DISTRIBUTION**
2. Over how many semesters is the course spread? Insert number.
3. Number of credits for the course in total? Insert number.
4. How many weeks/hours are dedicated for the course?

Insert text.

1. How many weeks/hours will be dedicated to learn Tygron?

Insert text.

1. How many weeks/hours will be dedicated for the assignment or project?

Insert text.

1. **GUIDANCE & RESOURCES**
2. Which materials will you use to guide the students to learn Tygron?

[ ] Wiki

[ ] Demo projects

[ ] Forum

[ ] Q&A videos

[ ] Video tutorials

[ ] Other, please mention: what other materials did you use?

1. Will you produce our own guided materials?

[ ] Yes [ ] No

1. Will there be an excursion as part of the assignment?

[ ] Yes Insert text. [ ] No

1. Will there be any other tutorial projects used? (*i.e. Geodata tutorial, etc*).

[ ] No

[ ] Yes. The following tutorial will be used: Insert text.

1. Will the students use their own laptops or the institute’s computers?

[ ] Own laptops [ ] institution’s computers [ ] both

1. Will the assignment be done individually or by group?

[ ] Individually

[ ] By groups of: Insert number of students per group.

1. Who will divide the groups?

[ ] They form their own groups

[ ] They will be randomly grouped

[ ] They will grouped by the lecturer

[ ] Not applicable

1. If applicable, could you give examples of distribution of tasks among groups? (*e.g. One group works on water, another group focuses on heat, or are they working on the same theme in different location?, etc*.)

Insert answer.

1. How many instructors and/or student assistants are involved in the course? Insert number of instructors and assistants.
2. Will you be inviting any guest lecturer(s)?

[ ] No

[ ] Yes. Who will you invite? Name or title of guest lecturer.

1. Is there any budget available?

[ ] No

[ ] Yes. What will the budget used for? Content of the budget, *i.e. guest lecturer*.

1. **OUTCOME & ASSESSMENT**
2. What will be the deliverables of the students? How will they be presented?

Insert text here.

1. How will the course be graded? (*i.e. x% for interaction, y% for final assignment, etc.*)

Insert text here.

1. What additional skills do you expect the students to gain?

Insert text here.

1. **COURSE PREPARATION**
2. Are there any issues in the selected location? (*i.e. Data unavailable*)

Insert text here.

1. Is the use-case applicable enough?

[ ] Yes

[ ] No. What are the problems? Insert text here.

1. Did you face any major technical difficulties?

[ ] No

[ ] Yes. Explain: i.e. hardware problems, etc..

1. What do you expect to be the biggest barriers for the students? How will you deal with that?

Insert text here.

1. Do you require additional support from Tygron team to prepare this course?

[ ] No

[ ] Yes. Please describe the support you need: Insert text.