



Grading Assessment

TEAM Euroletics Get On Track (24)

Assignment 1: Grade 8%: max. 80 points

| Github Repository created, all team members have access | no repository 0 points | repository created and max. 2 team members have access 6 points | repository created and all but one team member have access 8 points | repository created and all team members have access 10 points |
|---|--|---|--|--|
| Team Canvas & Team name | no team canvas in wiki <i>0 points</i> | team canvas in wiki, incomplete information 12 points | team canvas in wiki, team alignment and kick-off documented and clear to follow, all team members are considered 16 points | team canvas and team name in wiki, team alignment and kick-off very well explained, all team members are considered 20 points |
| Research | no research page in wiki <i>0 points</i> | incomplete research page in wiki, only few sources are explored 12 points | good research, different sources (interviews, internet, others) are explored, information is verified, documented and explained 16 points | great and informative research page in wiki, a variety of sources are explored, information is verified, well suited to present your research to the challenge giver 20 points |
| Interviews with stakeholders | no interviews with stakeholders documented <i>0 points</i> | no meaningful interviews documented 12 points | informative and relevant interviews are conducted and documented 16 points | relevant insights drawn from interviews with stakeholders, clearly documented 20 points |
| Open Questions | no open questions section on research page in wiki 0 points | incomplete or unclear open questions on research page in wiki 6 points | relevant open questions, well suited to get more information from the challenge giver 8 points | well thought out questions, clearly stated, relevant and meaningful 10 points |

| Total Points | 76 |
|---------------------|---|
| Comments | Your team canvas shows an excellent initial team alignment. You could directly place the team canvas on the 'Our path to a successful Team Canvas Board' wiki page (then no more clicks needed to see the canvas). You have started really well on the challenge delivering well-thought and researched outputs. The page is well structured and you have included good quality references. You have transcribed the interviews and you link them well to the wiki page. I am missing a compilation of the information that you are drawing from the interviews. All team members have access to the GitHub Repository, and you are using GitHub issues. Consider using comments in the issues. Great job and keep up the good work! |





Assignment 2: Grade 4%: max. 40 points

| Empathy map | no empathy map 0 points | an empathy map is available 12 points | your empathy map shows a good understanding of your stakeholders' gain and pain points 16 points | clear, concise, and relevant visualization of your challenge opportunities 20 points |
|----------------------|-------------------------------------|--|---|--|
| Problem Statement | no problem statement 0 points | problem statement is documented 12 points | your problem statement is understandable, applies the HMW canvas and documents your insight 16 points | clear, well-thought-out and relevant problem statement, well documented on the HMW canvas 20 points |

| Total Points | 40 |
|---------------------|---|
| Comments | Very well done. I love the way you document the research synthesis process and summarize your findings on the empathy map and the HMW canvas. Thank you for revising the HMW statement. Your initial HMW statement was too close to the challenge statement. Rephrasing the challenge statement is not recommended. |

Assignment 3: Grade 3%: max. 30 points

| Storyboard | No storyboard 0 points | A storyboard is available in your wiki 12 points | Your storyboard shows a good scenario benefiting from your idea 16 points | Your storyboard is easy to follow, meaningful and clearly demonstrate its use for your idea 20 points |
|---------------------------|--|--|---|---|
| Feedback to Storyboard | No feedback to storyboard documented 0 points | You have documented some feedback collected using your storyboard 6 points | You have collected feedback for your storyboard and you have refined your storyboard 8 points | You have collected feedback for your storyboard, refined it and there is evidence of improvement 10 points |

| Total Points | 30 |
|---------------------|--|
| Comments | Your version 2 of the storyboard is meaningful and shows a good connection ot |
| | Munich 2022. Your idea is clear and easy to follow through the storyboard. You |
| | have documented feedback process and is clear how these insights helped |
| | you improve your storyboard. Great work! |

Assignment 4: Grade 10%: max. 100 points

| Digital Prototype | none 0 points | barely working 12 points | good release 16 points | excellent, prototype works smoothly 20 points |
|---|--|--|--|---|
| Key Features | none 0 points | incomplete 6 points | almost complete 8 points | working very well 10 points |
| Look and Feel | no prototype or very poor user interface <i>0 points</i> | difficult to understand 6 points | well done 8 points | very well done 10 points |
| Wording and communication with the user | hard to understand 0 points | not very professional 6 points | easy to follow and to understand, good user experience 8 points | consistent and clear wording, great user experience 10 points |

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| Purpose of digital prototype | unclear 0 points | difficult to see the benefit of the digital prototype 6 points | good use of prototyping. You have communicated the idea of the challenge contribution well. 8 points | you are making excellent use of digital prototyping. You use it very well to bring your ideas across. 10 points |
|--------------------------------|--|---|--|--|
| Team work & workflow | hard to tell from issues, project board and wiki 0 points | incomplete 6 points | all team members are involved 8 points | great team work, the entire team is involved, workload seems well balanced, involvement plays to individual strength 10 points |
| Documentation in GitHub Issues | none identified 0 points | incomplete or unclear 6 points | issues are documented 8 points | very thorough and concise documentation 10 points |
| Wiki page | none 0 points | incomplete or unclear 12 points | good for showing to the challenge giver 16 points | clear, easy to understand, relevant 20 points |

| Total Points | 90 |
|---------------------|--|
| Comments | Good 1st sprint. Your idea is great and you are using your wiki page including the prototype screen shots very well to communicate your idea. I like that you have tried bubble.io. However, I am having a hard time grading this assignment for your team. While prototyping helped in explaining your idea, the prototype is not as functional as the prototypes of other teams. Please understand that you are not receiving full points this time. We can discuss regrading or extra credit if needed later in the semester. You might not even need it if your prototyping picks up in the next sprint. Teamwork looks great. You are using GitHub issues well. Please be more active and verbose in commenting issues and describing issues. Keep up the good work. |

| TOTAL TEAM POINTS | 236 TOTAL POINTS (from 250 awarded) |
|-------------------|-------------------------------------|

Please note these assignments account for 85% of your individual grade. The remaining 15% comes from the individual quizzes. Bonus points of up to 50 points (5%) are awarded on instructors' discretion based on students' individual contribution. The final notes and transcript of records will be available at the end of HM's summer semester (July 2021).

| Final Grade Cutoffs (German grades and American letter grades in parenthesis) | | | | | | | | | |
|---|--------------|----------|-----|----------|-----|----------|--------------|---------|------|
| 10(1) | 1.0 (A) 030/ | 1,7 (B+) | 87% | 2,7 (C+) | 77% | 3,7 (D+) | 3,7 (D+) 67% | | |
| 1,0 (A) | 93% | 2,0 (B) | 83% | 3,0 (C) | 73% | 4.0 (D) | CO0/ | 5,0 (F) | <60% |
| 1,3 (A-) | 90% | 2,3 (B-) | 80% | 3,3 (C-) | 70% | 4,0 (D) | 60% | | |