## Appendices

Gudex, Pedersen \& Kjær (2024). Academic English course for the health sciences: evolution towards a flipped classroom

Appendix 1. Results from the standard evaluation for Phase 1 (campus-based course, $n=101$ ), Phase 2 (fully online course, $n=115$ ), and Phase 3 (blended course with flipped classroom, $\mathrm{n}=97$ respondents)










Appendix 2. Screenshots from the current Grammar in Context (GIC) course on the e-learning platform, showing A) some of the course Plans (topics), B) an example of the e-module setup, and $\mathbf{C}, \mathbf{D}$ ) Examples of the questions from the e-modules on $\mathbf{C}$ ) Nouns and verbs and D) sentence clarity.

A

| © | Master GIC course | Overview | Plans |
| :---: | :---: | :---: | :---: |
| Course information 7 plans |  |  |  |
|  | Three Pre-course Assignments 3 plans |  |  |
|  | Day 1: Sentences in English 6 plans |  |  |
|  | Day 2: A clear and concise message 2 plans |  |  |

B


## c

| If. Module: Nouns and Verbs | 㿽 Quiz 3: Identifying the full verb |
| :---: | :---: |
| Nouns and Verbs Module (revi... | $1 \begin{array}{llllllll}1 & 2 & 3 & 4 & 5 & 6 & 7\end{array}$ |
|  | Question 8 |
|  | Identify the full verb in the following sentence: |
|  | New methods of cancer detection would improve the survival of patients with kidney cancer. |
|  | Your answer: |
|  |  |
| < Hide |  |

D


Appendix 3. Relevance of further pre-class and in-class learning activities ( $n=25$ respondents)


The exercise on sentence length helped to summarise what I had learnt in the homework task about the length of my sentences


- Agree
- Strongly agree
- Neutral
- Disagree
- Strongly disagree


The in-class activities on removing unnecessary words helped to understand how I can make my message clearer


- Agree
- Strongly agree
- Neutral
- Disagree
- Strongly disagree


