Virtual Internet and Telecommunications Laboratory of Switzerland

Experience Report and Feedback Form for Students

Dear VITELS student,

we hope you enjoyed the laboratory from the beginning up to the end.

VITELS is in a constant change, we try to improve the modules all the time. The modules are built and maintained by different partners; therefore they have different approaches and tools in their modules.

1)	Linux Installation and Configuration	University of Genève
2)	Simulation of IP Network Configuration	University of Bern
3)	Configuration and Performance Evaluation of a Real IP Network	
		University of Genève
4)	Client/Server Programming	University of Neuchâtel
5)	Protocol Analysis	Technical University of Fribourg
6)	IP Security	University of Bern
7)	Firewalls	University of Fribourg

Your feedback helps us to improve VITELS. This questionnaire contains two sections:

a)   Experience Report
b)   Feedback

In the report section, you are asked to describe your learning experience with a specific module. Your tutor will distribute the modules among the students, in order to prevent that everybody writes about the same module. The feedback section allows you to provide feedback about all modules. You will be asked to assess specific areas or aspects of the course and to specify the concerned modules. For questions 16 and 17, it is recommended to give a short comment explaining what you specifically refer to in the module

a) Report

Please shortly describe your learning experience with the module _____ from the beginning up to the end. Make sure to mention the major positive experiences ("aha" and insights) as well as negative ones (problems and obstacles).

b) Feedback

1) Gender

☐ Female ☐ Male

2) First Language

☐ English ☐ French ☐ German ☐ Italian
_____

3) Organization (where do you study?)

_____

4) Study branch (what do you study?)

_____

3) What kind of computer did you use for this course? (multiple selections possible)

☐ Home Computer ☐ Work-Station ☐ Laptop
☐ Other: _____

4) Operating System (multiple selections possible)

☐ Windows: ☐ 98 ☐ NT ☐ 2K ☐ XP ☐ Linux ☐ Unix ☐ Mac: ☐ 9.x ☐ X
☐ Other: _____

5) Connection (multiple selections possible)

☐ LAN ☐ ADSL/Cable ☐ ISDN ☐ Modem 56kbps
☐ Other: _____

6) Web Browsers (types and versions)

Answer: _____

7) Place of pre lab work (multiple selections possible)

☐ Home ☐ Office ☐ University, School…, _____

8) Place of lab work (multiple selections possible)

☐ Home ☐ Office ☐ University, School…, _____

9) Place of post lab work (multiple selections possible)

☐ Home ☐ Office ☐ University, School…, _____

10) What was the best pedagogical* contribution or strength of the course? Why?

_____

_____

_____

11) What was the worst pedagogical* contribution or strength of the course? Why?

_____

_____

_____

12) What kind of learning activities could have been added?

_____

_____

_____

13) What kind of learning tools could have been added?

_____

_____

_____

14) Is there any need that you perceived as you worked and that was not fulfilled?

_____

_____

_____

15) Dou you have any suggestion to enrich our learning activities / learning tools?

_____

_____

_____

_____

16) Could you recommend this course to others?

_____

_____

_____

_____

* pedagogical simply explained: think of a video game and the parts of it as pedagogical contributions. The story is one, the graphics and the sound are others.

16) If you did **not** like some parts or aspects of the course, indicate the areas and the specific modules that caused problems: (Make sure to provide a brief comment explaining the problem and identifying to which module it applies)

Area/Module	1	2	3	4	5	6	7	Comments
Connectivity - download speed								
Connectivity - uptime of the lab systems								
Own hardware								
Own Software								
Course Software								
Reservation system								
Was the content adapted to the learning objectives?								
How could the content be improved?								
Quizzes								
Feedback of the tutors - quality								
Feedback of the tutors - quantity								

17) If you **especially like** some parts or aspects of the course, indicate the areas and the specific modules that are concerned: (Make sure to provide a brief comment explaining the problem and identifying to which module it applies)

Area/Module	1	2	3	4	5	6	7	Comments
Connectivity - download speed								
Connectivity - uptime of the lab systems								
Own hardware								
Own Software								
Course Software								
Reservation system								
Was the content adapted to the learning objectives?								
How could the content be improved?								
Quizzes								
Feedback of the tutors - quality								
Feedback of the tutors - quantity								

18) Anything that was not covered above:

_____

_____

_____

_____