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| ***Confirmed*** |
| *RTU ETF TI* |
| *Head of the master study programme* |
| *prof. V.Bobrovs* |
| *Date* |

### RIGA TECHNICAL UNIVERSITY

**Faculty of Electronics and Telecommunications**

**TELECOMMUNICATION INSTITUTE**

**Director prof. V.Bobrovs, Dr.sc.ing.**

Master study programme “Telecommunications” student

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stud. card No. ..............................

APPLICATION

Please confirm the following topic of the thesis „....................................................................

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Topic of the thesis in Latvian „...............................................................................................

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| Signature of the student: .............................../ Date: | / |  |
| Coordinated with the consultant: …………............../ Date: |  | / |
| Coordinated with the supervisor:  …………............../ Date: |  | / |
| Confirmed: ……………........ Date: |  |  |

**RTU ETF TI registration No:**

**Date**

**RTU ETF TI Master Thesis Topic Application**

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| Topic of the Master Thesis: | | | |
| Master Student: (Surname, Name) | | Group | |
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| Supervisor of the Master Thesis | | Position | Signature |
|  | |  |  |
| Student’s phone number: | Student’s e-mail address: | |

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| 2. Master Thesis annotation: |
| 2.1 Study area: (technology, networks and their elements, algorithms, models, etc.) |
| 2.2 Research object: (correlations, important facts, etc.) |
| 2.3. Description of the problem: (approx. 350 characters) |
| 2.4 Research nature: (experimental, theoretical) |
| 2.5 Research method (numerical modeling, analytical calculation, experimental measurement) |
| 2.6 Expected results: (advice, correlations, models, etc.) |

Master Student:

(signature, full name, date)

Master Thesis Consultant:

(signature, full name, date)

Master Thesis Supervisor:

(signature, full name, date)