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|  | **Lublin University of Technology Doctoral School****Lublin University of Technology**Politechnika Lubelskaul. Nadbystrzycka 38 B/40620-618 Lublinwww.sdwpl.pollub.pl e-mail: sdwpl@pollub.p |
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**Mid-Term Report (Self-Presentation)**

**on progress in implementation of the Individual Research Plan (IRP)**

**of the Ph.D. student of Lublin University of Technology Doctoral School**

1. **Basic data on the Ph.D. student and the doctoral dissertation**

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| First name (names) and surname: | ORCID number: |
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| Scientific discipline |
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| Date of commencement of education at the doctoral school |
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| Proposed title of the doctoral dissertation |
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| Planned deadline for submission of dissertation (month, year) |
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| Supervisor |
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| Auxiliary supervisor |
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1. **Ph.D. student and supervisor / supervisors' statements**

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| The undersigned hereby confirms that the data provided in the report are true. |
| Date:  |  | Ph.D. student's signature: |  |
| Supervisor's signature: |  |
| Auxiliary supervisor's signature: |  |

1. **Scientific report**

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| Description of the research work conducted within the implementation of the doctorate (maximum 15 pages A4, font 10 pt., Book Antiqua, line spacing 1). The description is to be written in its entirety in the self-report, please do not attach additional files. The description should contain: * significance of the research (motivation to undertake the research and its innovation);
* aim of research (description, research hypotheses);
* concept and research plan;
* research methodology (research implementation, methods, research techniques and tools);
* conducted research, major results and achievements;
* list of the most important literature on the subject of doctorate.
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1. **Report on progress in implementation of Individual Research Plan (IRP)**

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| 1. **Progress in IRP implementation and the research timetable stages execution**

For each task specified in IRP, the degree of implementation (expressed in%) and possible remarks and comments should be provided, maximum 0.5 A4 pages. |
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| **2. Discrepancies in IRP implementation**Explanation of the discrepancy between the degree of implementation of the tasks specified in IRP and the schedule and date of submitting the dissertation specified in IRP (maximum 1 A4 page, font 10, line spacing 1) In the absence of discrepancies, enter: "no discrepancy". The presence of a discrepancy is not a reason for a negative evaluation. |
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| **3. Progress in implementation of doctoral dissertation and degree of its realization**(expressed as %, description max 1 page A4, font 10 pt., line spacing 1). |
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1. **Scientific achievements**

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| Scientific achievements and other activities **directly related to the implementation of the doctoral dissertation** in the period covered by the mid-term evaluation and which were not demonstrated in the recruitment procedure to the Doctoral School |

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| **A. Scientific publications including:** | *Ministerial points MNiSW /MEiN* | *impact factor in the year of publishing* |
| **Publications from MNiSW-list or MEiN-list** |
| 1. *authors, publication title, journal, issue, year, pages or DOI number*
 |  |  |
| **Publications outside MNiSW-list or MEiN-list** |
| 1. *authors, publication title, journal, issue, year, pages or DOI number*
 |  | – |
| Conference publications |
| 1. *authors, publication title, journal, issue, year, pages or DOI number / ISBN*
 |  | – |
| Other publications of chapters in books |
| 1. *authors, publication title, journal, issue, year, pages or DOI number / ISBN*
 |  | – |
| List of works submitted |
| 1. *authors, publication title/ journal/conference/monograph/date of submission*
 |  | status |
| B. Conference presentations presented by the Ph.D. student |
| talks  |
| 1. *authors, presentation titles, name of conference, venue, date*
 |
| posters |
| 1. *authors, presentation titles, name of conference, venue, date*
 |
| C. Scientific projects1. Principal investigator in scientific projects (for example NCN, NCBiR, NAWA,) |
| 1. *name of the financing institution, type of project, project title and number, place of implementation, duration, role in project*
 |
| 2. Activity in acquiring research projects (also when they have not received funding)List of submitted applications for research projects prepared by the Ph.D. student during the mid-term evaluation period. |
| 1. *name of the financing institution, type of project, project title and number, role in project, date of submission*
 |
| D. Internships (domestic, international) only related to the implementation of doctoral dissertation |
| 1. *1. country, name of host institution, place, duration, research tutor*
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| E. Ether achievements (e.g. patents, patent applications, utility models and copyrights, scholarships, certificates and licenses) |
| 1. *title, authors, country, date of filing or obtaining a patent*
2. *type of award or licence, date of receipt, unit*
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1. **Other explanations**

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| Additional explanations, comments, Ph.D. student's summary (max. 0.5 pages, 10-point font) |
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1. **Attachments**

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| List of attachments confirming the demonstrated scientific activities (e.g. scientific publications, confirmation of submission of project applications, confirmation of internship implementation, etc.). |
| *Attachments should be presented separately, numbered according to the list.* |