

<b>Risk #</b>	<b>Description</b>	<b>Probability <i>P</i></b>	<b>Consequence <i>C</i></b>	<b>Seriousness <i>P x C</i></b>	<b>Measures</b>
<b>1</b>	Limited technology understanding	2	5	10	Ask for guidance from external supervisors. Self-learn via. online tutorials and documentations.
<b>2</b>	Limited task understanding	3	4	12	Communication with internal/external supervisors to adapt the tasks.  Refer the problem to experienced supervisors.
<b>3</b>	Uneven distribution of tasks	3	5	15	Communication within the group and internal supervisor to set rules for task distribution.
<b>4</b>	Limited time	5	5	25	Communication with internal/external supervisors to discuss and adjust the goals and tasks. Work to adapt the possibilities of a "smaller" result/product, or extend the deadlines.
<b>5</b>	Covid-19 pandemic influence	5	3	15	Home office solution through office-VPN. Communication and meetings via. Microsoft Teams.

<b>6</b>	Limited tool/program availability	4	5	20	Communication with internal/external supervisors to retrieve the tools in a safe and efficient manner. Get temporary replacement tools.
<b>7</b>	Illness	3	4	12	Communication within the group. Temporary heavier workload for healthy group members. Sick group members act as "silent listener" in Teams-meetings.
<b>8</b>	Limited external data	4	5	20	Communication with internal/external supervisors to discuss reliable alternative external data/resources to implement, if necessary. Discuss and evaluate the preferable results.
<b>9</b>	Limited guidance	3	3	9	Communication with internal/external supervisors and ask for more guidance. Set up more Teams-meetings in the calendar.
<b>10</b>	Database issues	2	5	10	External supervisors contacts IT support. Work on less database-dependent tasks (e.g. the end-report or obligatory tasks).

