

Integrated Research Training Group 2D Materials

Thesis Advisory Meeting – Evaluation Form

Participants

PhD candidate: _____

Supervisor: _____

Co-supervisor: _____

Date: _____

Meeting

1st TA Meeting ☐

2nd TA Meeting ☐

3rd TA Meeting ☐

4th TA Meeting ☐

Based on the candidate's presentation please evaluate the following areas:

Research & progress

Aspects to consider: e.g. relevance of scientific problem, experimental approach, research results, knowledge of literature, oral presentation.

Highlights	Improvements
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Working style

Aspects to consider: e.g. to be able to set priorities, to work in a systemic and structured way, to develop and apply innovative solutions, to communicate openly and clearly.

Highlights	Improvements

Scientific visibility

Aspects to consider: e.g. publications, conferences, workshops/seminars.

Highlights	Improvements

Signatures

Place	Date		Signature
		PhD candidate:	
		Supervisor:	
		Co-supervisor:	