### 161<sup>st</sup> AUN-QA Programme Assessment at National Institute of Development Administration, Thailand

#### 21-23 September 2019

**Objective:** This document is to gather information on the past AUN-QA trainees of each university and their contribution/ relation to the preparation of SAR.

\*Please note that you can include public-run AUN-QA Trainings/ special AUN-QA training by AUN-QA trainers and/or AUN-QA training organized within the university by those who have passed AUN-QA public-run training.

\*Please also include the non-SAR Team members, anyone who has attended AUN-QA Training is eligible to be put in the table.

\*One Table per one assessed programme please

#### **Doctor of Philosophy in Environmental Management**

Names of the personnel who have	Academic position/ Is	Trained in Tier 1	Trained in Tier	Trained in Tier	Trained in OBE
trained in AUN-QA Training	he/she a SAR Team member of this assessment?	Please specify which batch and/or year if applicable	2 Please specify which batch	3 Please specify which batch	Please specify which batch and/or year if
			and/or year if applicable	and/or year if applicable	applicable

# Doctor of Laws Program

Names of the personnel who have	Academic position/ Is	Trained in Tier 1	Trained in Tier	Trained in Tier	Trained in OBE
trained in AUN-QA Training	he/she a SAR Team member	Please specify which	2	3	Please specify
	of this assessment?	batch and/or year if	Please specify	Please specify	which batch
		applicable	which batch	which batch	and/or year if
			and/or year if	and/or year if	applicable
			applicable	applicable	

## Master of Public Administration

Names of the personnel who have	Academic position/ Is	Trained in Tier 1	Trained in Tier	Trained in Tier	Trained in OBE
trained in AUN-QA Training	he/she a SAR Team member	Please specify which	2	3	Please specify
	of this assessment?	batch and/or year if	Please specify	Please specify	which batch
		applicable	which batch	which batch	and/or year if
			and/or year if	and/or year if	applicable
			applicable	applicable	