





## INTERNAL QUALITY ASSURANCE REPORT

(based on Regulation on academic procedure at National University of Mongolia, approval date 30 June 2015, quality assurance criteria is developed)

Course name: Atmospheric dynamic process – Air pollution risk assessment

Course index: ENVI...

Number of credit: 3 MNG/6 ECTS

Name of the program: Environmental science

Course level: Master/Doctor
Course type: Specification

Ratio: 2 lecture : 1 seminar

Developed/Reviewed year: 2019 / 2020

No	Criteria	Fulfillment/Improvement comment
1.	Lecturer	Associate professor Byambaa Batdelger
<u> </u>	Economic Control of the Control of t	Prerequisite:
		~ Environmental science
2.	Prerequisite/Parallel/Post-requisite course	~ Environmental monitoring
		Parallel: none
		Post-requisite: none
3.	Is course objective written?	Clearly written
4.	Is course significance defined?	Defined
5.	Is brief course content written?	Written in Mongolian and English
6.	Are learning knowledge and abilities specified?	7 learning knowledge and 4 abilities are specified.
7.	Is teaching method written?	Lecture, seminar, self-assessment, discussion, paper review, visit some organizations are combined.
8.	Is course assignment written?	3 assignment
		Attendance 30%
9.	Is course grading defined?	Completion of self-assignment 30%
		Final exam 40%
10.	Are all topics of the course defined?	16 topics are defined.
11.	Are all lectures and seminars presentation prepared and ready to use?	
12.	All reading materials including compulsory	<u> </u>
12.	and recommended written?	Recommended 5

Is further improvement needed? Yes / No

Reviewed by: Professor Ch.Sonomdagva

Reviewed date: 2020 year 12 month 21 day