

HCMC UNIVERSITY OF TECHNOLOGY & EDUCATION FACULTY OF FOREIGN LANGUAGES SECTION: GE& ESP		FINAL TEST OF ENGLISH FOR ENVIRONMENTAL TECHNOLOGY (ENET320337)
Invigilator 1	Invigilator 2	TERM I – SCHOOL YEAR: 2015-2016
Marker 1	Marker 2	Date of test: 05/01/2016
Raw score:	Raw score:	The paper has 45 questions, on 10 pages.
Converted score	Converted score	Duration: 60 minutes.
		No materials are allowed.
		Student's name:
		Student ID No.:
		Ordinal No.: Room:

Hướng dẫn đánh trắc nghiệm:

Chọn A:

	1	2	3	4	5
A	<input checked="" type="checkbox"/>				
B					
C					
D					

Bỏ A, Chọn B:

	1	2	3	4	5
A	<input checked="" type="checkbox"/>				
B	<input checked="" type="checkbox"/>				
C					
D					

Bỏ B, Chọn lại A:

	1	2	3	4	5
A	<input checked="" type="checkbox"/>				
B	<input checked="" type="checkbox"/>				
C					
D					

ANSWER SHEET

PART I: Mark your answer (A,B,C or D)

1	A	B	C	D	6	A	B	C	D	11	A	B	C	D	16	A	B	C	D
2	A	B	C	D	7	A	B	C	D	12	A	B	C	D	17	A	B	C	D
3	A	B	C	D	8	A	B	C	D	13	A	B	C	D	18	A	B	C	D
4	A	B	C	D	9	A	B	C	D	14	A	B	C	D	19	A	B	C	D
5	A	B	C	D	10	A	B	C	D	15	A	B	C	D	20	A	B	C	D

PART II : Cloze text

Three Levels of Wastewater Treatment

Primary (mechanical) Treatment: This is the first stage, which is to remove suspended and floating solids from influent. Screening is used to trap large solid objects. Other organic solids flow into primary clarifiers - large tanks where the heavier organic solids settle by gravity.

Secondary (biological) Treatment: this stage is to remove the dissolved organic matter that is still present after the primary treatment. In secondary treatment, microbes will consume the organic matters, therefore remove them from the wastewater. Then settling tanks, or secondary clarifiers, will remove more of the suspended solids.

Tertiary Treatment: this treatment will remove more than 99% of all the impurities from wastewater by removing metals, organic chemicals, or nutrients such as phosphorus and nitrogen. In some wastewater treatment plants, this stage also disinfects with chlorine.

PART III: Reading

