		平成 28 年	度I期	
科 目 Subject	名	受験専攻 Course	受験番号 Examinee's number	氏 名 Name
英語 English	Inte	際農業開発学専攻 博士前期課程 rnational Agricultural Development (Master's course)		
Answer both of Questio). Write your name on	both pages.
Question I. Read the article below <i>Society and Behavior</i> , j				World Development Report 2015, Mind,
(1) Decide whether the	sentences below are	correct or incorrect ac	cording to the article,	and check the appropriate box (\square).
Underinvestment in ca		inery is the major cau	se of low labor produc	tivity in agricultural production.
Failure to apply fertiliz Correct Incom		of the year may result	t in very low farm inco	me.
The government of Ker		a fertilizer subsidy pr	rogram to reduce the c	ost of maize production.
Many farmers find it d		v until the time they b	uy fertilizer for the ne	ext growing season.
(2) In three to five sent reverse side to answer.	tences, give example	s of the problems that	t farmers face in a dev	veloping country of your choice. Use the
				Page 1

平成 28 年度 I 期						
科 目 名	受験専攻	受験番号	氏 名			
Subject	Course	Examinee's number	Name			
英語 English	国際農業開発学専攻 博士前期課程 International Agricultural Development (Master's course)					

Question II

Read the below article and answer ONE of the following two questions.

1. Translate the underlined parts into Japanese.

2. Provide an example of human–wildlife conflict in your country and discuss its solution. Use about 80–120 words (The score will be deducted if you exceed the limit number of words).

Source: Dickman AJ (2010) Complexities of conflict: the importance of considering social factors for effectively resolving human-wildlife conflict. Animal Conservation 13: 458–466. doi: 10.1111/j.1469-1795.2010.00368.x

Note: BIOSIS: An English-language, bibliographic database service, with abstracts and citation indexing.

Page 2

平成 28 年度 I 期							
科目名	受験専攻	受験番号	氏 名				
Subject	Course	Examinee's number	Name				
熱帯作物学 Tropical Crop Science	国際農業開発学専攻 博士前期課程 International Agricultural Development						
	(Master's course)						

下の課題から1つ選んで答えなさい.

(Choose one out of the three questions given below and answer it.)

1. 熱帯地域におけるイネの品種生態について説明せよ。

(Explain the characteristics of rice cultivar in the tropical regions.)

2. 熱帯地域で栽培されるイモ類の生理生態について説明せよ。

(Explain the physiological and ecological characters of the root and tuber crops in the tropical regions.)

3. 熱帯農業におけるマメ科作物の重要性について説明せよ。

(Explain the importance of crop legumes in tropical agriculture.)

科目名	平成 28 年 受 験 専 攻	受験番号	氏名
Subject	Course	Examinee's number	Name
劫	国際農業開発学専攻		
熱帯園芸学	博士前期課程 International Agricultural		
Tropical Horticulture Science	International Agricultural Development		
	(Master's course)		
;進国および途上国における園芸作物	の重要性について述べなさい	• •	
ention the importance of horticultu			
-	1 1	1 0	

十成 26 中反 1 朔					
科目名	受 験 専 攻	受験番号	氏名		
Subject	Course	Examinee's number	Name		
熱帯作物保護学 Tropical Plant Protection	国際農業開発学専攻 博士前期課程 International Agricultural Development (Master's course)				

平成 28 年度 I 期

下の問題に日本語<u>または</u>英語で解答しなさい。必要なら裏面を使っても良い。Please answer the following questions in Japanese <u>or</u> in English. You can use the space provided below and the reverse side of this questionnaire, if necessary.

1) 生物学的防除法とは何か、また、防除資材(拮抗微生物や弱毒ウイルス、天敵など)探索や利用法、化学防除と比べての利点 や欠点などについて説明しなさい。What do you mean by biological control? Explain how biological control agents such as microbial antagonists, attenuated virus, natural enemy, etc. are found and utilized. What are the advantages and disadvantages of biological control over chemical control?

2) あなたが卒論研究で扱っている病原菌、病原ウイルス、あるいは害虫を例に、研究の方法(分離、培養、接種、形態観察、採集、 飼育など)を説明せよ。Using either a pathogen or insect in your graduation thesis, explain the methods employed during sample collection, microbial isolation, inoculation, morphological examinations, insect rearing or others.

半成 28 年度 1 期						
科 目 名	受 験 専 攻	受験番号	氏 名			
Subject	Course	Examinee's number	Name			
農業環境科学 Agricultural Environmental Science	国際農業開発学専攻 博士前期課程 International Agricultural Development (Master's course)					
たわたが加てしての曲型に明仮十て	理接明瞭にへいて るの北早	百田 ノカーブノ	サギルヘルア 日本語れていけ本語で述べ			

平成 28 年度 I 期

あなたが知るところの農業に関係する環境問題について、その背景,原因,メカニズム,対策について、日本語あるいは英語で述べ なさい。

On environmental problem related to agriculture that you know, describe the background, cause, mechanism and countermeasure in English or in Japanese.

	平成 28 年度 I		
科 目 名 Subject	受験専攻 Course	受験番号 Examinee's number	氏 名 Name
農業開発経済学 Agricultural Development Economics	国際農業開発学専攻 博士前期課程 International Agricultural Development (Master's course)		
経済発展における農業の役割を説明したうえ		老の重要性について述	べなさい。
Explain the role of agriculture in economic countries.	development, and discuss	why agricultural dev	elopment is important in developing

科目名	平成 28 年 受 験 専 攻	受験番号	氏 名
科 日 名 Subject	又歌号仪 Course	文 映 街 号 Examinee's number	氏 名 Name
	文 w 守 久 Course 国際農業開発学専攻 博士後期課程 International Agricultural Development (Doctor's course)		
英語	博士後期課程		
English	Development		
-	(Doctor's course)		
ntion your research plan in Ei	nglish.		

科目名	平成 28 年 受験専攻	-及Ⅰ朔 │ 受 験 番 号 │	氏名
科 日 名 Subject	一 受 願 専 攻 Course	一	氏 名 Name
	国際農業開発学専攻		1 valie
園芸学	博士後期課程		
Horticulture Science	International Agricultural Development		
	(Doctor's course)		
進国および途上国における園芸作			
ention the importance of horticul			
ention the importance of norticul	tural crops in developed and b	leveloping countries.	

		平成 28 年	度Ⅱ期	
科	目 名	受 験 専 攻	受験番号	氏 名
	Subject	Course	Examinee's number	Name
		国際農業開発学専攻 博士前期課程		
	_ 英語	再一前列标任 International Agricultural		
	English	Development		
		(Master's course)		
Answer both	Question I (on page 1) a	and Question II (on page 2). V	Write your name on b	oth pages.
Question I.				
-				
Read the artic	cle below and answer t	he following questions.		
Source: Larso	n, D. F., Savastano, S. I	M.,and Palacios-López, A. (20	016) On the determina	ants of low productivity in maize farming
in Uganda: Tl	he role of markets, fert	ilizer use and gender. In: Lar	rson, D. F. and Otsuka	ants of low productivity in maize farming a, K. eds., <i>In Pursuit of an African Green</i>
in Uganda: Tl	he role of markets, fert		rson, D. F. and Otsuka	
in Uganda: Tl <i>Revolution: V</i>	he role of markets, fert <i>ïews from Rice and Ma</i>	ilizer use and gender. In: Lar <i>ize Farmers' Fields</i> , Springer	son, D. F. and Otsuka ; pp.167-8.	a, K. eds., In Pursuit of an African Green
in Uganda: Tl <i>Revolution: V</i>	he role of markets, fert <i>ïews from Rice and Ma</i>	ilizer use and gender. In: Lar <i>ize Farmers' Fields</i> , Springer	son, D. F. and Otsuka ; pp.167-8.	
in Uganda: Tl <i>Revolution: V</i>	he role of markets, fert <i>ïews from Rice and Ma</i>	ilizer use and gender. In: Lar <i>ize Farmers' Fields</i> , Springer	son, D. F. and Otsuka ; pp.167-8.	a, K. eds., In Pursuit of an African Green
in Uganda: Tl <i>Revolution: V</i> (1) Decide wh	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be	ilizer use and gender. In: Lar <i>lize Farmers' Fields</i> , Springer low are correct or incorrect ad	son, D. F. and Otsuka ; pp.167-8. ccording to the article	a, K. eds., In Pursuit of an African Green
in Uganda: Tl <i>Revolution: V</i> (1) Decide wh Production te	he role of markets, fert <i>ïews from Rice and Ma</i> ether the sentences be chnologies adopted by	ilizer use and gender. In: Lar <i>ize Farmers' Fields</i> , Springer	son, D. F. and Otsuka ; pp.167-8. ccording to the article	a, K. eds., In Pursuit of an African Green
in Uganda: Tl <i>Revolution: V</i> (1) Decide wh	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be	ilizer use and gender. In: Lar <i>lize Farmers' Fields</i> , Springer low are correct or incorrect ad	son, D. F. and Otsuka ; pp.167-8. ccording to the article	a, K. eds., In Pursuit of an African Green
in Uganda: Tl <i>Revolution: V</i> (1) Decide wh Production te	he role of markets, fert <i>ïews from Rice and Ma</i> ether the sentences be chnologies adopted by	ilizer use and gender. In: Lar <i>lize Farmers' Fields</i> , Springer low are correct or incorrect ad	son, D. F. and Otsuka ; pp.167-8. ccording to the article	a, K. eds., In Pursuit of an African Green
in Uganda: Tl Revolution: V (1) Decide wh Production te Correct	he role of markets, fert <i>ïews from Rice and Ma</i> ether the sentences be chnologies adopted by D Incorrect	ilizer use and gender. In: Lar <i>lize Farmers' Fields</i> , Springer low are correct or incorrect ad	son, D. F. and Otsuka ; pp.167-8. ccording to the article cross households.	a, K. eds., In Pursuit of an African Green
in Uganda: Tl Revolution: V (1) Decide wh Production te Correct	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by Incorrect are insured against cli	ilizer use and gender. In: Lar <i>nize Farmers' Fields</i> , Springer low are correct or incorrect ac farmers are highly diverse ac	son, D. F. and Otsuka ; pp.167-8. ccording to the article cross households.	a, K. eds., In Pursuit of an African Green
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in Uganda: Tl Revolution: V (1) Decide wh Production te Correct Most farmers Correct	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by Incorrect are insured against cli Incorrect	ilizer use and gender. In: Lar <i>fize Farmers' Fields</i> , Springer low are correct or incorrect ad farmers are highly diverse ac	son, D. F. and Otsuka ; pp.167-8. ccording to the article ross households. nocks.	a, K. eds., <i>In Pursuit of an African Green</i>
in Uganda: Tl Revolution: V (1) Decide wh Production te Correct Most farmers Correct	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by Incorrect are insured against cli Incorrect	ilizer use and gender. In: Lar <i>nize Farmers' Fields</i> , Springer low are correct or incorrect ac farmers are highly diverse ac	son, D. F. and Otsuka ; pp.167-8. ccording to the article ross households. nocks.	a, K. eds., <i>In Pursuit of an African Green</i>
in Uganda: Tl Revolution: V (1) Decide wh Production te Correct Most farmers Correct	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by Incorrect are insured against cli Incorrect	ilizer use and gender. In: Lar <i>fize Farmers' Fields</i> , Springer low are correct or incorrect ad farmers are highly diverse ac	son, D. F. and Otsuka ; pp.167-8. ccording to the article ross households. nocks.	a, K. eds., <i>In Pursuit of an African Green</i>
in Uganda: Tl Revolution: V (1) Decide wh Production te Correct Most farmers Correct Selling house	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by t	ilizer use and gender. In: Lar <i>fize Farmers' Fields</i> , Springer low are correct or incorrect ad farmers are highly diverse ac	son, D. F. and Otsuka ; pp.167-8. ccording to the article ross households. nocks.	a, K. eds., <i>In Pursuit of an African Green</i>
in Uganda: Tl Revolution: V (1) Decide wh Production te Correct Most farmers Correct Selling house Correct	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by t	ilizer use and gender. In: Lar <i>fize Farmers' Fields</i> , Springer low are correct or incorrect ac farmers are highly diverse ac amatic hazards and market sl estock is a typical ex ante stra	son, D. F. and Otsuka ; pp.167-8. ccording to the article cross households. nocks.	a, K. eds., <i>In Pursuit of an African Green</i>
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in Uganda: Tl Revolution: V (1) Decide wh Production te Correct Most farmers Correct Selling house Correct	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by t	ilizer use and gender. In: Lar <i>fize Farmers' Fields</i> , Springer low are correct or incorrect ac farmers are highly diverse ac amatic hazards and market sl estock is a typical ex ante stra	son, D. F. and Otsuka ; pp.167-8. ccording to the article cross households. nocks.	a, K. eds., <i>In Pursuit of an African Green</i>
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 in Uganda: TI Revolution: V (1) Decide wh Production te Correct Most farmers Correct Selling house Correct Farmers do no Correct 	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by t	ilizer use and gender. In: Lar <i>tize Farmers' Fields</i> , Springer low are correct or incorrect ac farmers are highly diverse ac amatic hazards and market sl estock is a typical ex ante stra o production with animal hus	son, D. F. and Otsuka ; pp.167-8. ccording to the article cross households. nocks. ategy adopted by farm	a, K. eds., <i>In Pursuit of an African Green</i> a, and check the appropriate box (☑). ners to mitigate risk.
 in Uganda: TI Revolution: V (1) Decide wh Production tec Correct Most farmers Correct Selling house Correct Farmers do no Correct (2) In three to 	he role of markets, fert <i>Tiews from Rice and Ma</i> ether the sentences be chnologies adopted by t	ilizer use and gender. In: Lar <i>tize Farmers' Fields</i> , Springer low are correct or incorrect ac farmers are highly diverse ac amatic hazards and market sl estock is a typical ex ante stra o production with animal hus	son, D. F. and Otsuka ; pp.167-8. ccording to the article cross households. nocks. ategy adopted by farm	a, K. eds., <i>In Pursuit of an African Green</i>

科 目 名 受 驗 専 攻 受 驗 番 号 氏 名 Subject Course Examinee's number Name 英語 English 国際農業開発学専攻 博士前期課程 Examinee's number Name Question II Read the below article and answer ONE of the following two questions. . 1. Translate the underlined parts into Japanese. 2. Apart from the search for illegal wildlife trades, provide an example of the use of DNA in the modern world. Use n exceeding 100 words (The score will be deducted if you exceed the word limit).		平成 28 年	度Ⅱ期	
英語 English 国際農業開発学専攻 博士前期課程 International Agricultural Development (Master's course) Question II Read the below article and answer ONE of the following two questions. 1. Translate the underlined parts into Japanese. 2. Apart from the search for illegal wildlife trades, provide an example of the use of DNA in the modern world. Use n				
Read the below article and answer ONE of the following two questions. 1. Translate the underlined parts into Japanese. 2. Apart from the search for illegal wildlife trades, provide an example of the use of DNA in the modern world. Use n	英語	国際農業開発学専攻 博士前期課程 International Agricultural Development		
 Translate the underlined parts into Japanese. Apart from the search for illegal wildlife trades, provide an example of the use of DNA in the modern world. Use n 	Question II			
2. Apart from the search for illegal wildlife trades, provide an example of the use of DNA in the modern world. Use n	Read the below article and answer O	NE of the following two ques	tions.	
	1. Translate the underlined parts into	Japanese.		
exceeding 100 words (The score will be deducted if you exceed the word limit).	2. Apart from the search for illegal	l wildlife trades, provide an	example of the use	of DNA in the modern world. Use not
	exceeding 100 words (The score will	be deducted if you exceed the	e word limit).	

平成 28 年度Ⅱ期

Source: Wasser SK, Brown L, Mailand C, Mondol S, Clark W, Laurie C, Weir BS (2015) Genetic assignment of large seizures of elephant ivory reveals Africa's major poaching hotspots. Science 349: 84-87. DOI: 10.1126/science.aaa2457

平成 28 年度 II 期					
科 目 名	受 験 専 攻	受験番号	氏 名		
Subject	Course	Examinee's number	Name		
	国際農業開発学専攻				
熱帯作物学	博士前期課程				
	International Agricultural				
Tropical Crop Science	Development				
	(Master's course)				
以下の課題から1つ選んで答えた	さい.				
(Choose one out of the two qu	estions given below and ans	wer it.)			
1. 熱帯地域におけるイネの	品種生態について説明せよ				
(Explain the characteristics of rice cultivar in the tropical regions)					
2. 熱帯地域で栽培されるイギ	E類の生理生態について説明せ】	Ę			
(Explain the physiological a	nd ecological characters of the	root and tuber crops in t	he tropical regions)		

平成 28 年度Ⅱ期

科目名	平成 28 年 受験専攻	受験番号	氏 名
Subject	Course	Examinee's number	Name
	国際農業開発学専攻		
熱帯園芸学	博士前期課程 Latamatianal A animultumal		
Tropical Horticulture	International Agricultural Development		
Hopical Horticulture	(Master's course)		
scribe the current situation and f		e in your country.	
なたの国における園芸の現状と今後	後の展望について述べなさい。		

	平成 28 年	度Ⅱ期	
科目名	受 験 専 攻	受験番号	氏名
Subject	Course	Examinee's number	Name
	国際農業開発学専攻		
まれ 井田 / た 山上 / ロ ニオ ンム	博士前期課程		
熱帯作物保護学	International Agricultural		
Tropical Plant Protection	Development		
	(Master's course)		
Please answer the following 3 question		can use the other side of this	s sheet if necessary. 以下の3つの問い
 に日本語 <u>または</u> 英語で解答しなさい。必要な			
1) Explain how to identify plant pathogen		s of techniques used in identific	ation.植物の病原または害虫について、同
定に使われる技術の例も含めて同定の力		,	
2) Explain the aim and techniques	of biological control in crop pr	rotection. Describe advantag	ges and disadvantages of biological
control compared with other protection	n measures such as chemical cor	trol. 作物保護における生物学的	り防除法の目的と技術を説明しなさい。化
学的防除などほかの防除法と比較して、	その長所や短所も記述しなさい。		
		d describe their problems and pr	rotection. あなたの国のイネの主要な病原
<u>と</u> 害虫をいくつか選び、その問題や防防	法について記しなさい。		

平成 28 年度Ⅱ期

科目名 受験専攻 受験善号 氏名 Subject Major Examinee's number Name 農業開発経済学 H±市街源根 H±市街源根 International Agricultural Development Name Agricultural Development Economics Development (Maker's course) International Agricultural Development 金融目気気(1) 5人口増加と貧調問題の調係を説明したうえで、その問題政策のために農業開発が果たす夜割について進べなさい。 金融目前 the relation between population growth and rural poverty in developing countries and discuss the role of agricultural levelopment in addressing the rural poverty.		平成 28 年	度Ⅱ期	
農業開発経済学 Agricultural Development Economics国際農業開発学専攻 博士前期課程 International Agricultural Development (Master's course)金上国における人口増加と貧困問題の関係を説明したうえで、その問題改善のために農業開発が果たす役割について述べなさい。Explain the relation between population growth and rural poverty in developing countries and discuss the role of agricultural	科目名	受 験 専 攻	受験番号	氏 名
農業開発経済学 Agricultural Development Economics 博士前期課程 International Agricultural Development (Master's course) International Agricultural Development (Master's course) 金上国における人口増加と貧困問題の関係を説明したうえで、その問題改善のために農業開発が果たす役割について述べなさい。 Explain the relation between population growth and rural poverty in developing countries and discuss the role of agricultural	Subject	Major	Examinee's number	Name
農業開発経済字 Agricultural Development Economics 協会上国における人口増加と貧困問題の関係を説明したうえで、その問題改善のために農業開発が果たす役割について述べなさい。		国際農業開発学専攻		
Agricultural Development Economics International Agricultural Development Development (Master's course) (Master's course) 金上国における人口増加と貧困問題の関係を説明したうえで、その問題改善のために農業開発が果たす役割について述べなさい。 Explain the relation between population growth and rural poverty in developing countries and discuss the role of agricultural	曲 ~~~ 日日 ~~~ ~~~ ~~~~~~~~~~~~~~~~~~~~~~	博士前期課程		
Development (Master's course) Development (Master's course) 金上国における人口増加と貧困問題の関係を説明したうえで、その問題改善のために農業開発が果たす役割について述べなさい。 Explain the relation between population growth and rural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countries and discuss the role of agricultural poverty in developing countri		International Agricultural		
金上国における人口増加と貧困問題の関係を説明したうえで、その問題改善のために農業開発が果たす役割について述べなさい。 Explain the relation between population growth and rural poverty in developing countries and discuss the role of agricultura	Agricultural Development Economics	Development		
Explain the relation between population growth and rural poverty in developing countries and discuss the role of agricultura		(Master's course)		
	金上国における人口増加と貧困問題の	関係を説明したうえで、その	問題改善のために農業開発が	果たす役割について述べなさい。
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	平成 28 年,	度Ⅱ期		
科目名	受 験 専 攻	受験番号	氏 名	
Subject	Course	Examinee's number	Name	
	国際農業開発学専攻			
	博士前期課程			
農業経営学	International Agricultural			
Agricultural Management	Development			
	(Master's course)			
Describe the characteristics and pr		of small scale farm household	d in your country.	
あなたの国における小農の農業経営	ちの特徴と問題点について述べれ	なさい。		

平成 28 年度Ⅱ期