

UNIVERSITY IN SARAJEVO SCHOOL OF ECONOMICS AND BUSINESS SARAJEVO



ID number (for foreigners, passport	number):					
APPLICANT'S CODE Legibly write applicant's code on the dashes, then fill in the corresponding circles)	Group: A-E-7 (Please compare to the group indicated on the question shee					
A O A O A B 1 B 1 B		ENT: MANAGEN				
© 2 © 2 © D 3 D 3 D E 4 E 4 E F 5 F 5 F	CORRECTLY FILLED-IN CIRCLE INCORRECTLY FILLED-IN CIRCLE: ** ** ** ** ** ** **					
G 6 G 6 G	One question – one answer!	Question with more than o	one dilled-in answers is inadmissible			
H 7 H 7 H	Correct filling in circles!	Fill in the correct answer a	as shown above			
(1 8 (1 8 (1) 9 (J) 9 (J)	No corrections!	Fill in the answer only whe no subsequent corrections	en you are absolutely sure, since s are allowed			
MATHEMATICS Fill in the correct circles		ENGLISH LA				
Question 1: 1 (2) (3)	(4)	Question 1: (A)	B			
Question 2: 1 3	4	Question 2:	B C D			
Question 3: 1 @ 3	4	Question 3: (A)	B 0 D			
Question 4: 1 2 3	4	Question 4: (A)	B C D			
Question 5: 1 2 3	(4)	Question 5: (A)	B C D			
Question 6: (a) (2) (3)	4	Question 6:	B C D			
Question 7: 1 2 3	4	Question 7: (A)	6 C D			
Question 8: 1 2 @	4	Question 8: (A)	B 0 D			
Question 9: 1 2	4	Question 9: (A)	B			
Question 10: 1 (a) (3)	4	Question 10: (A)	(B) (C) (D)			
		Question 11:	B C D			
		Question 12:	B C D			
		Question 13: (A)				

Question 14:

B

C

D

Question 15: (A)

Question 16: (A)

Question 18: A

Question 20: (A)

Question 19:

Question 17: A B

(C)

0

(D)

(D)

B

B

B

UNIVERZITET U SARAJEVU

Ekonomski fakultet
u Sarajevu

UNIVERSITY IN SARAJEVO SCHOOL OF ECONOMICS AND BUSINESS SARAJEVO



ID num	ber (for foreign	ers,	pass	port	number):						
Legibly write	PLICANT'S COI applicant's code on in the corresponding	the da	ashes,		Group:	B-E-7	(Please compare to	o the g	group	indica	ted on the question shee
(A)	1 B 1						MISSIO				
© © E (F)	3 D 3 4 E 4	(E) (F)					TLY FILLED-IN CIR			· 🛞	\oplus \checkmark
(G)	0 0 0	(G)			One question – one a	answer!	Question with more	than c	ne dil	led-in	answers is inadmissible
H	0 0 0	$\overline{\mathbb{H}}$			Correct filling in circle	es!	Fill in the correct an	swer a	as sho	wn ab	ove
		<u></u>			No corrections!		Fill in the answer on no subsequent corre				bsolutely sure, since d
2	MATH Fill in the						ENGLIS Fill in th				E '
	Question 1:	1	(2)	3	4		Question 1:	A	B		D
	Question 2:	1	2	(3)	(a)		Question 2:		B	(C)	D
	Question 3:	1	2	(3)	(a)		Question 3:	A	B	©	D
	Question 4:	1	2	3	4		Question 4:	A	B	(C)	D
	Question 5:	1	(2)	3	4		Question 5:	A	B	(C)	D
	Question 6:	1	2	3	(4)		Question 6:	\bigcirc	B		D
	Question 7:	1	2	3	4		Question 7:	\bigcirc A	(8)	0	D
	Question 8:	1	2	3	4		Question 8:	\bigcirc	B		D
	Question 9:	1	2	3			Question 9:	\bigcirc A	B	(C)	D
	Question 10:	1	2	(3)	4		Question 10:	A	B	(C)	(D)
							Question 11:	A	B	(C)	(D)
							Question 12:	(A)	(B)		D

Question 13: A (B) C

(A) (B)

(A) (B)

(A)

(A)

(B)

B

B

B

(B)

(C)

(3)

© D

(C) (D)

Question 14:

Question 15:

Question 16:

Question 17:

Question 18:

Question 19:

Question 20:

(D)

(D)



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ID number (for foreigners, passport number):							
APPLICANT'S CODE Legibly write applicant's code on the dashes, then fill in the corresponding circles)	Group: C-E-	7 (Please compare	to the	group	indica	ated on the question shee	
T A C N L A O A O A B O B O B C C C C C C		MISSIO					
D 3 D 3 D E 4 E F 5 F 6 F	CORRECTLY FILLED-IN CIRCLE: ♠ ⊗ ↔ ♥						
G 6 G 6 G	One question – one answer!	Question with more	than c	ne di	lled-in	answers is inadmissible	
(H) (7) (H) (T) (H)	Correct filling in circles!	Fill in the correct an	iswer a	as sho	own ab	pove	
1 8 1 J 9 J 9 J 9 J	No corrections!	Fill in the answer or no subsequent corre	nly whe	en you s are a	are a	absolutely sure, since d	
MATHEMATICS Fill in the correct circles		ENGLIS Fill in th				E	
Question 1: 1 2 3 (3)	4)	Question 1:	(A)	(B)	(6)	(D)	
Question 2: 1 2 3 (4)	Question 2:	A	B		(D)	
Question 3: 1 2 6 (4)	Question 3:		В	(C)	(D)	
Question 4: (1) (2) (3)	4	Question 4:	A	B	(C)	D	
Question 5: 1 (a) 3 (4)	Question 5:	A	(B)	(C)	D	
Question 6: (1) (2) (3) (4	Question 6:	A	B	0	D	
Question 7: 1 2 3	4	Question 7:		B	(C)	D	
Question 8: 1 2 3	4)	Question 8:		B	(C)	D	
Question 9: 1 2 3 (4)	Question 9:	A	B	(C)	D	
Question 10: 1 (a) (3)	4	Question 10:	A	B		D	
		Question 11:	A	(B)	0	D	
		Question 12:		B	(C)	D	
		Question 13:	A	B		D	
		Question 14:	A	B	0	D	

 Question 15:
 A
 B
 O
 D

 Question 16:
 B
 C
 D

 Question 17:
 A
 B
 C
 D

 Question 18:
 B
 C
 D

 Question 19:
 B
 C
 D

 Question 20:
 B
 C
 D



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APPLICANT'S CODE Legibly write applicant's code on the dashes, then fill in the corresponding circles)	Group: D-E-	• (Please compare to the group indicated on the question s	h				
TAĈHI	DEPARTM	MENT: MANAGEMENT - English					
	AD	MISSION EXAM					
(A) (O) (A) (O) (A)	AD	MISSION EXAM					
B (1) B (1) B							
© 2 © 2 © D 3 D 3 D	COPPE	CTLY FILLED-IN CIRCLE					
E 4 E 4 E		4					
(F) (5) (F) (F)	INCORREC	TLY FILLED-IN CIRCLE: 斄 ⊗ 🕀 🏈					
G 6 G 6 G	One question – one answer!	Question with more than one dilled-in answers is inadmissit	ole				
H 7 H 7 H	Correct filling in circles!	Fill in the correct answer as shown above					
(1) (8) (1)	No corrections!	Fill in the answer only when you are absolutely sure, since no subsequent corrections are allowed					
J 9 J 9 J		no dascequent de recuente une une une une une une une une une un					
MATHEMATICS Fill in the correct circles		ENGLISH LANGUAGE Fill in the correct circles					
Question 1: 1 2 3	(4)	Question 1: A B C D					
Question 2: 1 2 3	4	Question 2: A B 6 D					
Question 3: 1 2 3	4	Question 3: A B D					
Question 4: 1 2 3	(4)	Question 4: (A) (B) (D)					
Question 5: (1) (2)	4	Question 5: (A) (B) (C) (D)					
Question 6: (3) (2) (3)	4	Question 6: B C D					
Question 7: (3) (2) (3)	4	Question 7: (B) (C) (D)					
Question 8: (1) (2) (3)	4	Question 8: (A) (B) (C) (D)					
Question 9: (1) (2) (3)	(4)	Question 9: (A) (B) (D)					
Question 10: (1) (2) (3)	4	Question 10: (A) (B) (C) (D)					
		Question 11: (A) (B) (C) (D)					
	8	Question 12: B C D					
		Question 13: (A) (B) (C) (D)					
		Question 14: B C D					

Question 15: A B D D Question 16: (A) (B) (C) Question 17: (A) (B) (C)

Question 18:

B
C

Question 20: (A) (B) (D)

Question 19: (A) (B)

(D)