College of computer science and Information Technology Latur Department of Biotechnology

Date: 07 May 2018

Notice

All the B.sc.BT SY students are here by inform that department of biotechnology is arranging the five day training program(17-21May) on topic diagnostic biology, interested students can register their name toward Mr. S.M. Inchure sir on or before 10 th of May 2018

Note: Venue Biochemistry Laboratory

pert of Biotechnology

In-charge

Mr.S.M.Inchure

Dr.N.V.More

VC. PRINCIPAL

College of Continue Scien.

and Information Technology, Latur

College of computer science and Information technology Latur Department of Biotechnology

Certificate Program on Diagnostic Biology

Duration: 17th to 21 th May 2018

Guest Lecture: Mr. Siddheshwar Sontakke

Program Content:

- a) Blood hemoglobin estimation
- b) Blood component separation studies
- c) Blood cell studies
- d) Blood sugar studies
- e) Revision
- f) Exam

In-charge

Mr. S. M. Inchure

HOD

Dr. N. V. More

Principal
VC. PRINCIPAL
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and Information Technology, Latur

College of computer science and Information technology Latur Department of Biotechnology

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Certificate Program

Diagnostic Biology Attendance

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RESUME

Sushil Manikrao Inchure

Department of Biotechnology Cocsit Latur 413 512

E-mail: inchuresushil@gmail.com

Mobile: 91- 9822512414, 91 - 7058208383

Career Objective:

scope to enhance my knowledge, skills and to reach the pinnacle in the life science and research To pursue a challenging career and be part of a progressive Organization that gives field with sheer determination, dedication and hard work.

Work Experience:

Worked as a Lecturer in Department of Biotechnology at college of computer science and information technology Latur 413 512 01-4-2016 (4 years 10 months).

Academic Profile:

Qualified NET (National Eligibility Test for Lectureship) held by ICAR (Indian council of Agriculture research) across India

Examination Passed	University	Year	Percentage	Class
B.S.C. (Microbiology chemistry Botany)	SRTMUN	2005	%19	First Class
M.S.C. (Microbiology)	SRTMUN	2008	26%	Second class
NET	ICAR	2015	54%	Qualified

Technical Skills:

Certified course in MS-CET with 76% at Cyber Info Tech Latur



Research experience

Project work on "Ammonification" of Organic compounds by *Pseudomonas aeruginosa* And *Bacillus cereus* at Department of Microbiology, Dayanand science college Latur

Subject Taught:

Cell biology, genetic engineering, virology, immunology, basic bioscience, genetics, applied microbiology, microbiology, environmental biotechnology, environment, molecular biology

Personal Profile:

Name:

Sushil Manikrao Inchure

Gender:

Male

Date of birth:

31-10-1984

Marital status:

Single

Nationality:

Indian

Father's Name: Linguistic Ability: Sri Manikrao Ramchandra Inchure English, Hindi, Marathi

Present Address:

Akshay Nagar, Old ausa Road

Latur 413 512 (MH)

Personal Strength: Leadership skills, Self-confidence, Optimism and Hardworking,

Declaration: I hereby declare that all the details furnished above are true to the best of my knowledge and belief.

Sushil Inchure



Respect Endownedland Sambely s

College of Computer Science and Information Technology, Latur <u>Department of Biotechnology</u> Diagnostic Biology

Outcome of the Program

Diagnostic biology is training program designed by the department of biotechnology for the B. sc. BT SV student, this program had been conducted for five days, it was started from 17-21 May 2018, all the students were informed prior by notice. So that those students who had enrolled their names were allowed to seat for the program. This program were designed to provide the knowledge as well as free hand in techniques of diagnosis regarding diagnostics studies such as the blood profiling, students on hemoglobin estimation, blood sugar profiling, the active participation of attudents was at appreciable level and students become skilled in particular theme.

N. V

In-charge

Mr. S. M. Inchare

Principal IC PRINCIPA

College of Oxyo Zan Seleniand Information Technology La

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COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY(COCSIT), LATUR संगणकशास्त्र व माहितीतंत्रज्ञान महाविद्यालय(कॉक्सिट), लातूर.

Ambajogai Road, LATUR-413531 (Maharashtra)

Ph.: 02382-229191, Fax: 02382-228646, Website: www.cocsit.org.in, E-mail: cocsit365@rediffmail.com

Ref. No.: Date:

Dr. N. S. Zulpe M.C.S., M.Phil., Ph.D. Principal Cell: 9970763030

Department of BiotechnologyOne week Certificate Program

Diagnostic Biology

17th May to 21th May, 2018

Feedback Form

Scale	Yes / No	Marks out of 10	Comment
Is the training program facilities were appropriate or satisfactory?	Yes No	07	_
Is the resource person was well prepared and knowledgeable?	Yes No	06	well done.
Is the training program helpful for you?	Yes No	07	_
Is the course met its aims & objectives?	Yes No	08	
Do you have any suggestions for future training program that you would like us to organize?	No.		1
Thank you for completing the questionn	aire.		



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Is the training program helpful for you?	Yes No	09	well obne.	
Is the course met its aims & objectives?	Yes No	09		
Do you have any suggestions for future training program that you would like us to organize?				
Thank you for completing the questionnaire.				

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Department of Biotechnology

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On

Diagnostic Biology

17th May to 21th May, 2018 Feedback Form

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Is the resource person was well prepared and knowledgeable?	Yes No	09	good
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Do you have any suggestions for future training program that you would like us to organize?	H0.		
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Ph.: 02382-229191, Fax: 02382-228646, Website: www.cocsit.org.in, E-mail: cocsit365@rediffmail.com

Ref. No.: Date:

Dr. W. S. Zafpe M.C.S., M.Phil., Ph.D. Principal Cell: 9970763030

Department of Biotechnology

One week Certificate Program

Diagnostic Biology

17th May to 21th May, 2018

Feedback Form

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Scale	Yes / No	Marks out of 10	Comment
Is the training program facilities were appropriate or satisfactory?	Yes No	08	A
Is the resource person was well prepared and knowledgeable?	Yes No	09	NeEY good
Is the training program helpful for you?	Yes No	08	
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Royal Education Society's [Govt. of Mahamshtra approved, attiliated to S.R.T. Marnthwada University, Nunded and included under Section 2(1) and 12(0) of U.G.C. Act 1956]



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Department of Biotechnology One week Certificate Program

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Diagnostic Biology

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Is the training program helpful for you?	Yes No	09	
Is the course met its aims & objectives?	Yes No	09	
Do you have any suggestions for future training program that you would like us to organize?	NO		
Thank you for completing the questionna	aire.		



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One week Certificate Program

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Diagnostic Biology

17th May to 21th May, 2018

Feedback Form

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Is the training program facilities were appropriate or satisfactory?	Yes No	07				
Is the resource person was well prepared and knowledgeable?	Yes No	07	,—			
Is the training program helpful for you?	Yes No	07	cuell done			
Is the course met its aims & objectives?	Yes No	07				
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Department of Biotechnology

One week Certificate Program

Diagnostic Biology

17th May to 21th May, 2018

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Is the training program facilities were appropriate or satisfactory?	Yes No	9	v. good				
Is the resource person was well prepared and knowledgeable?	Yes No	9	good				
Is the training program helpful for you?	Yes No	9	_				
Is the course met its aims & objectives?	Yes No	8					
Do you have any suggestions for future training program that you would like us to organize?							
Thank you for completing the questionn	aire.						



Royal Education Society's College of Computer Science and Information Technology, Latur Department of Biotechnology Diagnostic Biology Market 30

Time: - 30 Minutes. Note: - 1) All questions ar	e compulsory			viarks: - 30
2) Tick the correct				
1. Which of the fe	ollowing blo	od group is consid	lered to be unive	ersal donor?
		AB+ve d)O-ve		
2. Serum is			1	d) None of the a
a) Blood without plas	ma b) Blood	without fibrinoger	n c) Blood	a) None of the a
3. Widal test involve	s the finding	g of the foll	owing.	havo
(a) Antibody b)	Antigen	c)Capsule	d)All of the	
4. Blood group dete	ction is	type antige	en antibody reac	tion.
a) Precipitation	b)Comp	liment fixation c) Agglutination	a) none of the
5. The antigen prese	ent over the	RBC of A blood	group individua	l.
a) N-acetyolucosami	ne b)N-ace	tygalactosamine o	e) Both a and b	d) None of all
6. Which of the following	owing is the	most abundant p	rotein in blood j	olasma
a) Heparin b) Albu	min c)Insuli	n d)None of the	e above	
7. Diabetes mellitus	is characte	rized by		
a)Elevated blood ure		Elevated blood u	iric acid level	
Threated blood SI	gar level	l) None of the abo	ve	
Which of the following	owing conce	entration of Hel is	s used in sahli h	emoglobin estin
study?			1) 0 2N U	[a]
)2N Hcl	c)0.1N Hcl	d)0.2N H	.01
9. Typhoid is trans	mitted by			d) !
a) Contaminated wa	iter b) con	taminated food	c) Both a and b	(d)
10. Insulin is secre	ted by	- cell of pancreas	<u>*</u>	
1	b)beta	c)gamma	d) delta	
a)alpha				

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	to all of the above

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College of Computer Science and Information Technology, Latur <u>Department of Biotechnology</u>

Diagnostic Biology

Marks: - 30

Time: - 30 Minutes.

Note: - 1) All questions are compulsory
2) Tick the correct answer

1 Which of the	following blo	od group is	considered	to be universa	donor?
a) A+ve	b)B+ve	c)AB+ve	d)O-ve		
2 Serum is					
a) Blood withou	ut plasma b) B	lood without	fibrinogen	c) Blood	d) None of the above
3. Widal test in	volves the fin	ding	of the follow	wing.	
-)Antibody	b)Antigen	c)Ca	apsule	d)All of the	above
4. Blood group	p detection is .	t <u>y</u>	ype antigen	antibody read	ction.
a) Precipitation	b)Co	ompliment fi	xation c)	Agglutination	d) none of the above
5. The antigen	present over	the RBC of	A blood gr	oup individua	I.
a) N-acetygluco	osamine b)N-	-acetygalacto	osamine c) l	Both a and b	d) None of the above
6. Which of th	e following is	the most ab	undant pro	tein in blood p	olasma
a) Heparin b)	Albumin c)ln	sulin d)N	one of the a	bove	
7. Diabetes me	llitus is chara	cterized by			
a)Elevated bloc	od urea level	b)Elevated	d blood uric	acid level	
c) Elevated blo	od sugar level	d) None o	f the above		
. Which of the	e following co	ncentration	of Hel is us	sed in sahli he	emoglobin estimation
study?					
a)1N Hcl	b)2N Hcl	c)0	.1N Hcl	d)0.2N Ho	el
9. Typhoid is t	ransmitted by	,			
a) Contaminate	d water b) c	ontaminated	food c)	Both a and b	d) Mosqui
10. Insulin is so	ecreted by	cell of p	ancreas.		3) 1.103 q u.
a)alpha	b)beta	-		delta	
	967	78			
				1	atumation .
				*ndwo	(365)

11. During blood formation erythropoietin is produced by

a)Liver

b)Pancreas c)Kidney

d)none of the above

12. The drugs that are used in type II diabetes mellitus works in ----- way.

a)It increase uptake of glucose by cells

b) It increase the secretion of insulin by pancreas

c) It decrease the hunger rate

d) None of the above

13. MCH stands for in complete blood count

a) Microcytic cell hemoglobin

b) Macrocytic cell hemoglobin

c) Mean corpuscular hemoglobin

d) none of the above

14. Average male body contain ----- liter of blood

a)5 lit

b)5-6lit

c)4.5-51it

d)May vary

15. The function of hemoglobin

- a) Carry the oxygen form lungs to peripheral tissue
- b) Carry the carbon dioxide from peripheral tissue to lungs
- c) Regulate the blood pH level
- d) All of the above

BEST LUCK !!!



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Ph.: 02382-229191, Fax: 02382-228646, Website: www.cocsit.org.in, E-mail: cocsit365@rediffmail.com

Ref. No.: Date: M.C.S., M.Phil., Ph.D. Principal Cell: 9970763030

Department of Biotechnology

Certificate Program
On
Diagnostics Biology

Registration Form

Date: 10/05/2018

1. Name of the student : M. Y. Swami

2. Class : B. S. C. (BT.) SY.

3. Mobile No. :_____

Swami

Student Signature



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Ref. No.: Date :

The N. S. Zollan M.C.S., M.Phil., Ph.D. Principal Cell: 9970763030

Student Signature

Department of Biotechnology

Certificate Program On **Diagnostics Biology**

Registration Form

		Date: 7 - 5 - 2018
1. Name of the student	: Choe vishal balgji	
2. Class	B.SC(BT) SY	
3. Mobile No.	· Intomati	

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Ref. No.

M.C.A. M.Pal. Ph.D. Principal Call 0075765650

Department of Biotechnology

Certificate Program

On

Diagnostics Biology

Registration Form

Date:	4	- 0	0	1010
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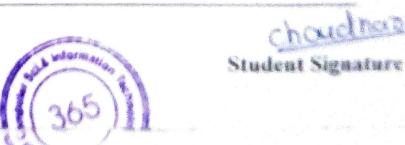
L Name of the student

: Choudhazi Swazanjali N

2. Class

BSC (BT) SY

3. Mobile No.



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Ref. No .: Date :

Dr. N. S. Zalise M.C.S., M.Phil., Ph.D. Principal Cell: 9970763030

Department of Biotechnology

Certificate Program

On

Diagnostics Biology

Registration Form

Date: 7 May 2018

1. Name of the student

2. Class

B.Sc (BT)

3. Mobile No.

Shekhat

Student Signature



Royal Education Society's [Gove of Maharashua approved, affiliated to S.R.T. Marathwada University, Nanded and included under Section 2(B and 12(B) of U.G.C. Act 1956)



COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY(COCSIT), LATUR सगणकशास्त्र व माहितीतंत्रज्ञान महाविद्यालय(कांक्सट), लातूर.

Ambajogai Road, LATUR-413531 (Maharashtra

Ref. No. Date :

Ph.: 02382-229191, Fax: 02382-228646, Website: www.cocsit.org.in, E-mail: cocsit365@rediffmail.com Dr. M. S. Zadips Cell: 9976763030 M.C.S., M.Phil. Ph.D. Principal

Department of Biotechnology

Certificate Program

Diagnostics Biology

Registration Form

Date: 7/8/2018

- 1. Name of the student
- 2. Class
- 3. Mobile No.

Dikshhit govind B.Sc (BT) SY.



Student Signature Dikshhit

Royal Education Society's Royal Education Society's Advantaged to S.R.T. Marathyada University, Nanded and included under Section 3(D and 12(8) of C.C. Adv. 1996)



COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY(COCSIT), LATUR संगणकशास्त्र व माहितीतंत्रज्ञान महाविद्यालय(कॉक्सिट), लातूर

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Department of Biotechnology

Certificate Program

Diagnostics Biology

Registration Form

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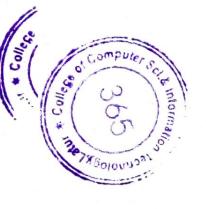
Date: 9 - May - 2018

B-SC (BT) SY

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1. Name of the student



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संगणकशास्त्र व माहितीतंत्रज्ञान महाविद्यालय(कॉक्सट), लातूर.

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Dr. M. S. Zodjes

M.C.S., M.Phil., Ph.D. Principal Cell: 0970763030

Department of Biotechnology

Certificate Program 0n

Diagnostics Biology

Registration Form

Date: 8/05/2018

1. Name of the student

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Principal Cell: 9970763030 M.C.S., M.Phil., Ph.D.

Ref. No.

Department of Biotechnology

Certificate Program

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Diagnostics Biology

Registration Form

Date: 8/05/18

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