

Mahatma Gandhi Mission's COLLEGE OF COMPUTER SCIENCE & IT

(Institute established in 2000 and affiliated to Swami Ramanand Teerth Marathwada University, Nanded)
MGM Campus, Near Airport, Nanded-431605 (Maharashtra) India
(ISO 21001, ISO 14001, ISO 50001 Certified Institute)

Criterion 1 Curricular Aspects

1.1.1 The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including Academic calendar and conduct of continuous internal Assessment

E-mail: principal@mgmccsit.ac.in Website: www.mgmccsit.ac.in Landline: 02462 222592 Fax: 02462 222999



COLLEGE OF COMPUTER SCIENCE & IT, NANDED

(Institute established in 2000 and Affiliated to S.R.T.M.University Nanded.) MGM Campus, Near Airport, Nanded-431605(M.S.) India

Data Authentication Declaration

With this declaration, we hereby declare that the information provided in order to obtain NAAC accreditation in this SSR is true to the best of our knowledge. This information is a genuine reflection of our institutional policies and accomplishments and shows our continued dedication to raising the standard of higher education.

Hence certified

Principal
Principal
MGM's College of Computer Sci. & IT
Nanded - 431605

E-mail: principal@mgmccsit.ac.in, Website: www.mgmccsit.ac.in Landline: 02462 222592 Fax: 02462 222999



COLLEGE OF COMPUTER SCIENCE & IT

(Institute established in 2000 and affiliated to S.R.T.M. University, Nanded). MGM Campus, Near Airport, Nanded-431605 (M.S.) India.

	List of all the programs	offered by the I	nstitute
	UG Ce	ourses	
Sr No	Courses offered	Intake	Eligibility
1	B.Sc. Computer Science (BCS)	80 + 80 + 80	12th Science (Any Group)
2	B.C.A. (Bachelor of Computer Application)	80 + 80 + 80	12th Arts / Commerce / Science (Any Group) or MCVC
3	B.Sc. Biotechnology	80 + 80	12th Science (Any Group)
4	B.Sc. Bioinformatics	80	12th Science (Any Group)
	PG Co	urses	
Sr No	Courses offered	Intake	Eligibility
5	M.Sc. Biotechnology	30	Any Science Graduate
6	M.Sc. Bioinformatics	30	Any Science, Medical, Pharmacy, Agri Graduate
7	M.Sc. Software Engineering (M.Sc.)	30 + 30	B.Sc. Comp. Sci. / BCA / BCS / Any Science or Engineering Graduate.

Prof. Shrish L. Epigire Principal MGM's College-of-Computer Sci. & IT Nandert-431605



स्वामी रामानंद तीर्थ मराठवाडा विद्यापीठ, नांदेड

'ज्ञानतीर्थ', विष्णुपुरी, नांदेड - ४३१ ६०६ (महाराष्ट्र राज्य) भारत

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY, NANDED

'Dnyanteerth', Vishnupuri, Nanded - 431 606 (Maharashtra State) INDIA
Established on 17th September, 1994, Recognized By the UGC U/s 2(f) and 12(B), NAAC Re-accredited with B+++' grade

Fax: (02462) 299574 Ext. No 143, 153

POST GRADUATE SECTION

website: srtmun.ac.in

E-mail: pg@srtmun.ac.in

ACADEMIC CALENDAR FOR ACADEMIC YEAR- 2021-2022

ADMISSION SCHEDULE FOR ALL AFFILIATED COLLEGES INCLUDING CONSTITUENT COLLEGES (EXCLUDING PROFESSIONAL COURSES)

Sr. No.	Particulars	UG	PG-
01	Commencement of Admission	17/08/2021	01/09/2021
02	Last Date of Submission of Application for First Year only	26/08/2021	04/09/2021
03	Display of 1st Merit List for First Year	30/08/2021	08/09/2021
04	Last Date Payment of Fees & submission of documents of 1st Merit List for First Year	04/09/2021	11/09/2021
05	Display of 2 nd Merit List for First Year	06/09/2021	14/09/2021
06	Last Date Payment of Fees & submission of documents of 2 nd Merit List	09/09/2021	16/09/2021
07	Spot Admission & Last date of admission	11/09/2021	18/09/2021
08	Commencement of Classes	14/09/2021	20/09/2021
09	Last Date of Submission of Eligibility Form	31/10/2021	31/10/2021

Commencement of Classes UG IInd, IIIrd Year & PG IInd Year date:08/09/2021

ADMISSIONSCHEDULEFORCAMPUSSCHOOLS& SUB-CAMPUS ONLY FOR FIRST SEMESTER

Sr. No.	Particulars	UG	PG
01	Commencement of Admission	17/08/2021	25/08/2021
02	Last Date of Submission of Application	26/08/2021	13/09/2021
03	Display of Provisional Merit list Display of 1st Merit List	30/08/2021	16/09/2021 18/09/2021
04	Last Date Payment of Fees & submission of documents of 1st Merit List	04/09/2021	20/09/2021 To 22/09/2021
05	Display of 2 nd Merit List	06/09/2021	23/09/2021
06	Last Date Payment of Fees & submission of documents of 2 nd Merit List	09/09/2021	23/09/2021 To 25/09/2021
07	Spot Admission & Last date of admission	11/09/2021	27/09/2021
08	Commencement of Classes	14/09/2021	28/09/2021
09	Open Elective Selection date	20/09/2021 to	11/10/2021
10	Orientation Programme School level		21/09/2021
11	Last Date of Submission of Eligibility Form	31/10/2021	31/10/2021

(CET for Life sciences 14/09/2021, CET for Chemical Sciences 15/09/2021)

Commencement of Campus, Sub Campus Professional & Non Professional Excluding Ist Year Classes Date: 01/09/2021



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POST GRADUATE SECTION

website: srtmun.ac.in

E-mail: pg@srtmun.ac.in

Affiliated Colleges (All Courses)

a) UG 1st Year (I Sem.)

Commencement of Term/Classes	14/09/2021 to 20/01/2022
Exam of UG (I Sem.) Winter-2021	21/01/2022 to 31/01/2022

b) UG 1st Year (II Sem.)

Commencement of Term/Classes	01/02/2022 to 26/05/2022
Exam of UG (2 Sem.) – Summer- 2022	30/05/2022 to 15/06/2022

a) UG 2nd Year (III Sem.), 3rd Year (V Sem.) 4th Year (VII Sem.)

Commencement of Term/Classes	13/09/2021 to 13/01/2022
Exam of UG III Sem. / V Sem. / VII Sem.	17/01/2022 to 31/01/2022

b) UG 2nd Year (IV. Sem.), 3rd Year (VI Sem.) 4th Year (VIII Sem.)

Commencement of Term/Classes	01/02/2022 to 26/05/2022
P. CTIOTIC INTO	30/05/2022 to 15/06/2022

All Affiliated Colleges

a) PG 1st Year (I Sem.)

Commencement of Term/Classes	20/09/2021 to 01/02/2022
Exam of PG (1 Sem.) – Winter- 2021	05/02/2022 to 15/02/2022

b) PG 1st Year (II Sem.)

Commencement of Term/Classes	16/02/2022 to 15/06/2022	
Exam of PG (1 Sem.) – Summer - 2022	18/06/2022 to 30/06/2022	

c) PG 2nd Year (III Sem.)

Commencement of Term/Classes	13/09/2021 to 13/01/2022	
Exam of PG III Sem.	17/01/2022 to 31/01/2022	

d) PG 2nd Year (IV. Sem.)

Commencement of Term/Classes	01/02/2022 to 26/05/2022
Exam of PG IV Sem.	30/05/2022 to 15/06/2022

e) Vacation

01/11/2021 to 15/11/2021
16/06/2022 to 31/07/2022



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Campus/ Sub- Campus Schools)All courses), Affiliated Professional

a) Campu	is PG 1st	Year (I Sem.)
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Commencement of Term/Classes	28/09/2021 to 01/02/2022
Exam of PG (1 Sem.) - Winter - 2021	
2021	05/02/2022 to 15/02/2022

b) PG Ist Year (II Sem.)

To r real (II Selli.)	
Commencement of Term/Classes	16/02/2022 to 15/06/2022
Exam of PG (2 Sem.) - Summer- 2022	18/06/2022 to 30/06/2022
, , , , , , , , , , , , , , , , , , , ,	10/00/2022 10 30/00/2022

c) PG 2nd Year (III Sem.)

Commencement of Term/Classes	01/09/2021 to 10/01/2022
Exam of PG III Sem.	12/01/2022 to 31/01/2022

d) PG 2nd Year (IV. Sem.)

Commencement of Term/Classes	01/02/2022 to 26/05/2022
Exam of PG IV Sem.	30/05/2021 to 13/06/2022

e) Vacation

01/11/2021 to 15/11/2021
14/06/2022 to 13/07/2022

Campus & Affiliated (Pharmacy, Law, Engineering, Education, Management)

Ist Year only

a) UG/PG 1" Year (I Sem.)

Commencement of Term/Classes	25/10/2021 to 28/02/2022
Exam	01/03/2022 to 15/03/2022

b) UG/PG 1st Year (II Sem.)

Commencement of Term/Classes	16/03/2022 to 04/07/2022
Exam	05/07/2022 to 20/07/2022

c) Vacation for Pharmacy, Law, Engineering, Education, Management.

Diwali Vacation	01/11/2021 to 15/11/2021
Summer Vacation	15/07/2022 to 14/08/2022

Concern School Director will adjust the vacation period of the Teachers so the all teacher will get benefit of Summer Vacation.

Ref. No. PG/Acad.Cal./2021-22/ 3077

Date: 12/10 /2021

Copy for information with due respect to:

Asst. Registrar P.G. Section

1. Hon'ble Vice Chancellor office, this university 2. Hon'ble Pro-Vice Chancellor office, this university Copy for information and necessary action Please:

1. All the Principals of Affiliated Colleges, S.R.T.M.U.N. 2. All the Directors of Campus Schools, S.R.T.M.U.N. 3. Director, S.R.T.M.U.N Sub-Center, Latur, Parbhani 4. The Principal, New Model Degree College, Hingoli, 5. All the Heads of Administrative Section, S.R.T.M.U.N. 6. The Registrar, S.R.T.M. U.N. 7. The Director, Board of Examination & Evaluation, S.R.T.M.U.N. 8. The Director Knowledge Resource Centre, S.R.T.M.U.N. 9. Deans of all Faculties 10. The System Expert, S.R.T.M.U. Nanded, to display on the Website.



Mahatma Gandhi Mission's

College of Computer Science & IT, Nanded

Academic Calendar 2021-22 (First Term)

For BCA, B.Sc., M.Sc. Courses (Tentative)

Sr. No.	Date/ Duration	Status	
1	20 Sept. Wednesday	Semester begins- Second & Third Year BCA and B.Sc. CS/ B.Sc. BT & B.Sc. BI SY M.Sc.(SE/BT/BI)	
2	27 Sept Monday	Semester begins - First Year BCA/ B.Sc. CS/ B.Sc. BT/ B.Sc. BI, & M.Sc.(SE/BT/BI)	
3	2 Oct 2021 Saturday	Mahatma Gandhi Jayanti	
4	15 Oct Friday	Dasera (Vijayadashmi) Holiday	
5	16 Oct 2021 Saturday	Display of Assignments / Question bank	
6	19 Oct Tuesday	Eid-A-Milad (Holiday)	
7	25, 26 & 27 Oct 2021	Class Test (Internal Test-I)	
8	30 Oct 2021 Saturday	Result and Attendance Display Parent's Meet with Class Teacher & Head from 3 PM to 5:30 PM	
9	01 to 07 Nov. 2021	Diwali Vacation	
10	19 Nov. 2021 Friday	Shri Guru Nanak Jayanti (Holiday)	
11	03 Dec. 2021 Friday	Display of Assignments / Question bank	
12	13,14 & 15 Dec. 2021	Class Test (Internal Test-II)	
13	18 Dec. 2021 Saturday	Result and Attendance Display Parent's Meet with Class Teacher & Head from 3 PM to 5:30 PM	
14	25 Dec 2021	Charismas Holiday	
15	08 Jan 2022 Saturday	Display of Assignments / Question bank	
16	17,18, 19 Jan 2022	Class Test (Internal Test-III)	
17	22 Jan 2022 Saturday	Result and Attendance Display Parent's Meet with Class Teacher & Head from 3 PM to 5:30 PM	
18	26 Jan. 2022	Republic Day	
19	01 & 02 Feb 2022	Submissions & Compilation of Internal Assessment Report (UG & PG)	
20	Feb 2022	SRTM University Winter Theory Exam (UG & PG) Tentative	

Number of Working Days in this Semester

UG (BCA, B.Sc.)			PG (All M.Sc.)		
Month	SY & TY	FY	Month	SY M.Sc.	FY M.Sc.
September	10	04	September	10	04
October	24	24	October	24	24
November	19	19	November	19	19
December	26	26	December	26	26
January	26	26	January	26	26
February	00	00	February	00	00
Total	105	99	Total	105	99

Academic Coordinators

1. Dr. Mrs. Kanchan A. Nandedkar

2. Dr. Makarand N. Cherekar

Prof. Shirish Ł. Kotgire Principal

IQAC Coordinator



Mahatma Gandhi Mission's

College of Computer Science & IT, MGM Campus, Nanded 431605

Date: 21/02/2022

Academic Calendar 2021-22 (Second Term)

for BCA, B.Sc. M. Sc. Courses

Sr. No.	Date/ Duration	Status	
	March 2022	Semester begins UG & PG (BCA, B.Sc. CS, B.Sc. BT, B.Sc. BI	
1.	(Wednesday)	& All MSc.)	
2	18 March (Friday)	Dhulivandan (Holiday)	
3	2 nd April (Saturday)	Gudi Padwa (Holiday)	
4	14 April (Thursday)	Dr. Babasaheb Ambedkar Jayanti (Holiday)	
5	15 April (Friday)	Good Friday	
6	8 April (Friday)	Display of Assignments	
7	18,19,20 April	Class Test-I	
	19 th April (Tuesday)	Display of list of defaulter students	
8	23 April (Saturday)	Result and Attendance Display Parent's Meet (Compulsory for defaulter student) with Cla Teacher & Head 3 PM onwards	
9	1 May (Sunday)	Maharashtra Day	
10	3 May (Tuesday)	Ramjan Eid (Holiday)	
11	13 May (Friday)	Display of Assignments	
12	16 May (Monday)	Buddha Pornima	
13	19, 20, 21 May	Class Test-II	
	20 May (Friday)	Display of list of defaulter students	
14	28 May (Saturday)	Result and Attendance Display Parent's Meet (Compulsory for defaulter student) with Class Teacher & Head 3 PM onwards	
15	7 th June	UG /PG submission	
16	June 2022	Expected SRTM University Summer Theory Exam (UG/PG)	

Number of Working Days in this Semester

UG (B	CA, B.Sc.)	PG (All M. Sc.)
Month	Days	Days
March	25	25
April	24	24
May	25	25
June	06	06
Total	80	80

Academic Coordinators

1. Dr. Kanchan A. Nandedkar

2. Dr. Makrand N. Cherekar

Rrof. Shirish L. Kotgire & Comput Principal

Coordinator

MGM's

College of Computer Science & Information Technology, Nanded.

Deapartment of Computer Science & Information Technology

Workload Distribution for year 2021-22 (First Term)

Class	Sr.No.	Subject	Subject alloted	Class I/C	Dept. I/C
de.	core 1	Fundamentals of Computer Science and	RNN Q	2	
cBC5.Re	Core 2	Office Automation	SLS SON		
EVBCA. A CBCE PEN	Core 3	Programming in C	ssw A	/	
FYBU	Core 4A (Elective)	Element of Statistics	C believelee	SSW	Pg practical I/C
	Core 4B(Elective)	Mathematical Technique In Computer Science (N	S. kalyankar		
	Open Elective	Applied English OR Business Communication			
Class	Sr.No.	Subject			
	core 1	Fundamentals of Computer Science and Information Technology	RNN Br		
CBCS Rew	Core 2	Office Automation	SLS AM		Je
EN BER B LEBES PONT	Core 3	Programming in C	ssw (a	prode
6480	Core 4A (Elective)	Element of Statistics		RNN	
	Core 4B(Elective)	Mathematical Technique In Computer Science (N	S. Kalyankar	,,,,	
	Open Elective	Applied English OR Business Communication			
Class	Sr.No.	Subject			
	BCA-301	Programming in C++	sgg Ø	my	
	BCA-302	Operating System Concepts	SVD D	,	
STROP. A CORES ROW	BCA-303	Data Base Management System	GSD 1		
CA. ACT		Business Application and ERP		SVD	Test I/C
SYB	Elective	Introduction to Multimedia	Ms. Kashmira		
	Open Elective	Numerical Aptitude	RAWALKAR SIR	1	
Class	Sr.No.	Subject			
	BCA501	System Analysis and Design (SAD)	SVD 6		
	BCA502	Web Development and PHP Programming	MDM	1	
A.A. ROBES REW	BCA503	Mobile Application Development	S. PAWALE	M	
CA. ACCU		BCA504 A- Computer Network	Ο.	MDM	
MBCA. F	Elective	BCA504 B- Cloud Computing	Bolwar sir		
	Open Elective	Linux Operating System	S. Padamwar		
Class	Sr.No.	Subject			
	BCA501	System Analysis and Design (SAD)	SVD (1)		
HBOR'S CERES HE'N	BCA502	Web Development and PHP Programming	MDM 📈		
acs ak	BCA503	Mobile Application Development	S. PAWALE		
A. 8 C.	Fleshins	BCA504 A- Computer Network	Polyer siz	MDM)
4 BCI	Elective	BCA504 B- Cloud Computing	Bolwar sir	FOR	
	h			1	I

Class	Sr.No.	Subject		0	
	BCS-101	Basic of Computer Science	KAN (gul	9	
	BCS-102	Introduction to Programming Language Using C (Part 1)	GSD V		
A B SELESTA	BCS-103	Web Technologies	мвэ 🏑))	Ug Practical I/C
EN BSC.		Office Automation	0.0	MBJ	
	Elective Subject	Fundamentals of Digital Electronics	AMG AMG	W	/
	Open Elective	Communication Skills – 1		,	
Class	Sr.No.	Subject			•
1	BCS-101	Basic of Computer Science	KAN Kau	Z	
	BCS-102	Introduction to Programming Language Using C (Part 1)	GSD 1		
FY B SELEST B	BCS-103	Web Technologies	мвэ 🏑	V	AH V MEEK V IV
EN BSC.		Office Automation	1	GSD	DAILY-WEEKLY I/
	Elective Subject	Fundamentals of Digital Electronics	AMG	1	
	Open Elective	Communication Skills – 1	1		E DE RIA
Class	Sr.No.	Subject			
	BCS-101	Basic of Computer Science	KAN Your	7	
	BCS-102	Introduction to Programming Language Using C (Part 1)	SGG ()	A CONTRACTOR	
,csr ^c	BCS-103	Web Technologies	мвј 🎶	/	
ed B seleste		Office Automation		SGG	
	Elective Subject	Fundamentals of Digital Electronics	AMGO	Went	- 1,15
	Open Elective	Communication Skills – 1	100		
Class	Sr.No.	Subject			
	BCS-301	Object Oriented Programming	SAB		
	BCS-302	Computer Networks	S. Padamwar	1	
CENA	BCS-303	Data Structure and Algorithms	AJS -	(7)	
St B Sciles	Elective Subject	Discrete Mathematics Mathematical Technique In Computer Science (MTCS)	RAWALKAR SIR	AJS	Test I/C
	Open Elective	Numerical Abilities	RAWALKAR SIR		
Class	Sr.No.	Subject			
	BCS-301	Object Oriented Programming	KRR		
	BCS-302	Computer Networks	S. Padamwar		1
CENTS.	BCS-303	Data Structure and Algorithms	AJS X	þ ·	
STASECESTA	Elective Subject	Discrete Mathematics Mathematical Technique In Computer	RAWALKAR SIR	KRR	Test I/C
		Science (MTCS)			1

Class	Sr.No.	Subject			
	BCS-501	Window Programming	MDM XX		
	BCS-502	Python	SAB		1 505 =
THE SELESTA	BCS-503	Data sciences	VMP 7		
4 BSCX	Floative Cubicat	Software Testing	ADCHANA OZA	SAB	TIME-TABLE I/C
	Elective Subject	Basics of Linux	ARCHANA OZA		
	Open elective	1. MOOC courses/NPTEL courses	Bolwar sir		
Deser	Open elective	2. System Analysis and Design (SAD)	bolwai sii		The state of the s
Class	Sr.No.	Subject			
	BCS-501	Window Programming	KRR		
	BCS-502	Python	SAB		
(CS)A	BCS-503	Data sciences	VMP 췴		
KI B.SEL,CST.B	Elective Cubicst	Elective Subject Software Testing		AMG	
	Elective Subject	Basics of Linux	ARCHANA OZA	C	
	Open elective 1. MOOC courses/NPTEL courses		Palmara		7
	-	2. System Analysis and Design (SAD)	Bolwarsir		
Class	Sr.No.	Subject			
	SE-101	Programming with C++	SLS 4	/	
	SE-102	Software Engineering	AJIT SIR		
<i>(</i> 2)	SE-103	Operating System Concepts	ssw 🖔	/ SLS	= 1
EYMSC. BEL	Elective Subject	Computer System Security	VMP 🛣		
4.	Liective Subject	Principles of Programming Language conce			
	Open Elective	Research Methodology	AJS -	D	
	Skill based Activity	SK-01	AJIT SIR		
Class	Sr.No.	Subject	4.	J. Mirk	
	SE-301	Software Testing Tools	RNN 🙊	رف	7 27
	SE-302	Client Server Technology	ARCHANA OZA		
6)	SE-303	VB.NET Programming	KRR KRR		_
STMSC (SE)	Floative Cubicat	Management Information System	Kaabaaina aaan	SLS	TIME-TABLE I/C
st"	Elective Subject	Operations Research	Kashmira mam	教部业	
	Open Elective	Social Media Technology	AJIT SIR	1 25	
	Skill based Activity		SLS (

Head of the Department
Department of Computer Science
& IT, MGM's College of Computer
Science & IT Nanded-431605

MGM's

College of Computer Science & Information Technology, Nanded.

Deapartment of Computer Science & Information Technology

Workload Distribution for year 2021-22 (Second Term)

Class	Sr.No.	Subject	Subject alloted	Class I/C	Dept. I/C
no.	BCA-201	Business Accounting With Tally	Kashmira mam	2 1 2	
CBC5.RB	BCA-202	Organizational Behaviour	Yamin sir)	
risch. A chesphen	BCA-203	Web Technology	RNN (Y	CCD	PG Practical
K4.80	Elective-BCA-204A	E-Commerce	BSB A	SSB	- PG Plactical
	Elective-BCA-204B	Desktop Publishing (DTP)	SSN	The	
	Open elective	Functional English OR Corporate English	Kale sir		
Class	Sr.No.	Subject			
	BCA-201	Business Accounting With Tally	Kashmira mam	0.15	1 10 100
SCS Red'	BCA-202	Organizational Behaviour	Yamin sir		
ELBOY'S CARE HAY	BCA-203	Web Technology	RNN	Pur l	B :: 04111
6480.		E-Commerce		RNN	Daily/Weekly
	Elective	Desktop Publishing (DTP)	ess ssb	Sun	Punal
	Open elective	Functional English OR Corporate English	Kale sir	-	
Class	Sr.No.	Subject		1	an an ag
Oldoo	BCA-401	Programming in JAVA	ssg ()		
		Data Structure and Algorithm	RNN	and a	•
Revi	BCA-402		SVD (A)		
ACBCS	BCA-403	RDBMS	340	SVD	seminar I/C
ST BOT. A CORE FROM	Elective	Operational Research	MDM *	(A)	
9		Computer Graphics	44		
	Open Elective	Logical Reasoning	snehal Padamwar		
Class	Sr.No.	Subject			1 55
	BCA-601	Software Engineering	ATB 1		Project I/C
W.	BCA-602	Python	MDM #W		
CBCS RE	BCA-603	Project Development activity and Seminar	SAB/MDM	MDM	
CA. AC		Windows Programming	00100		
THECK A COLE RELY	Elective	Digital Image Processing	SLS Amil		1
	Open Elective	Cyber Security		B a King	g gar' a su
Class	Sr.No.	Subject			
THE RESERVE OF THE PERSON OF T	BCA-601	Software Engineering	АТВ		
THECK BILBES REIN	BCA-602	Python	MDM KW		
CBCSRL	BCA-603	Project Development activity and Seminar	SAB/MDM	МДМ	Project I/C
ack. 8	Elective	Windows Programming	SLS (FIND		
40		Digital Image Processing		-	
	Open Elective	Cyber Security			
Class	Sr.No.	Subject		-	1 2 3
	BCS-201	Operating System	KAN	-	
	BCS-202	Introduction to Programming Language Using C (Part 1)	GSD	4	gi di tawa
CSYA	BCS-203	Database Management System	MBJ W	МВЛ	seminar I/0
EN B SELESTA	Elective	Desktop Publishing	AMG N	The	1
		8085 Microprocessor		10	
	Open Elective	Communication Skills – 2	Chaya mam	2 2 1	A Section

Class	Sr.No.	Subject			
	BCS-201	Operating System	KAN	Her	
	BCS-202	Introduction to Programming Language Using C (Part 1)	GSD (,	/
F4 B.SE. CSHB	BCS-203	Database Management System	мвэ и	GSD	Test I/C
EN BSC.		Desktop Publishing	AMG N	030	1631110
	Elective	8085 Microprocessor	OF	ann ga	
	Open Elective	Communication Skills – 2	Chaya mam		
Class	Sr.No.	Subject	,)		
	BCS-201	Operating System	GSD 4		
	BCS-202	Introduction to Programming Language Using C (Part 1)	SSG (Jens		
CSTC	BCS-203	Database Management System	мвэ үю	SGG	
ed 8 sectors		Desktop Publishing	AMG N	Pr	y -
	Elective	8085 Microprocessor		V-	
	Open Elective	Communication Skills – 2	Chaya mam		
Class	Sr.No.	Subject			
	BCS-401	Programming in JAVA	KRR		
	BCS-402	Software Engineering	Mayuri mam		
er a sc. cer ^a	BCS-403	Relational Database Management System	AJS (V)	AJŞ	Test I/C
		Principle of Compiler Design	1 VMP		Test I/C
	Elective	Essentials of Computer Security	60	N.	10
	Open Elective	Logical Reasoning	snehal Padamwar	,	
Class	Sr.No.	Subject	Sheriar Vasanina		
	BCS-401	Programming in JAVA	KRR		
	BCS-402	Software Engineering	Khadekar/Mayuri mam	as h	
ex [®]	BCS-403	Relational Database Management System	AJS AN		
SY B SECUSIA		Principle of Compiler Design	VMP 6	KRR	UG practica
5	Elective	Essentials of Computer Security			
	Open Elective	Logical Reasoning	snehal Padamwar		
Class	Sr.No.	Subject			
Class	BCS-601	Mobile Application Development	Satish Pawale		
	BCS-602	Fundamentals of Image Processing	SAB		
A	BCS-603	Project Development activity and Seminar	SAB/MDM :		202 DOM:
TH B SEICSTA	BC3-003	Software Process Management	S/15/15/15/1	SAB	Project I/0
40	Elective	Linux Administration	SVD (
			Anuja Bhaware		
	Open Elective	Networking Essentials	Aliuja Bliaware		
Class	Sr.No.	Subject	Satish Pawale		
	BCS-601	Mobile Application Development	27505 (275 A24) (10 May 1980) A 800 (275	-	
•	BCS-602	Fundamentals of Image Processing	SAB		Jan 10
T4850,C518	BCS-603	BCS-603 Project Development activity and Seminar SAB/MDM		AMIG	Time table I/
40.	Elective	Software Process Management	SVD SVD		
		Linux Administration			
	Open Elective	Networking Essentials	Anuja Bhaware		-
Class	Sr.No.	Subject		0	
	SE-201	Linux Operating System concepts and Administration	BSS SSSS	d-1	

SE-202	Advance JAVA Programming	KRR		
SE-203	Database Administration	AJS (W	SLS	Time table I/C
Elective	Software Reuse	515 150		
Elective	OOAD using UML	SLS GRAZ		
Open Elective	Information Technology	Anuja Bhaware		
Sr.No.	Subject			
SE-401	Web Technology Tools	SAB		
SE-402	Data Sciences	VMP 6		
SE-403	Major Project development Activity	SAB/MDM	ATR	PG Practical
Elective	Cloud Computing	ATR)	7	1 O I Iactical
Liective	Software Quality Assurance	2	2	
Open Elective	Numerical Aptitude & Logical Reasoning	Rawalkar sir		
	SE-203 Elective Open Elective Sr.No. SE-401 SE-402 SE-403 Elective	SE-203 Database Administration Software Reuse OOAD using UML Open Elective Information Technology Sr.No. Subject SE-401 Web Technology Tools SE-402 Data Sciences SE-403 Major Project development Activity Cloud Computing Software Quality Assurance	SE-202 Advance JAVA Programming SE-203 Database Administration Software Reuse OOAD using UML Open Elective Information Technology Sr.No. Subject SE-401 Web Technology Tools SE-402 Data Sciences SE-403 Major Project development Activity Elective Cloud Computing Software Quality Assurance SE-203 Advance JAVA Programming AJS KRR AJS AJS KRR AJS KRR AJS AND AND AND AND AND AND AND ATB ATB ATB	SE-202 Advance JAVA Programming SE-203 Database Administration AJS AJS AJS SLS Software Reuse OOAD using UML Open Elective Information Technology Sr.No. Subject SE-401 Web Technology Tools SE-402 Data Sciences SE-403 Major Project development Activity SAB/MDM Elective Cloud Computing Software Quality Assurance

Heati of the Department
Department of Computer Science
& IT, MGM's College of Computer
Science & IT Nanded-431605

	Mahatma Gandhi Mission College of Co Department of Biotechnolog	& Bioinformatics		4
	Class wise Workload for Year 2021-22 (Odd Semester) Winter se	ession	P. 02.00
ÇLASS	SUBJECTS	Staff	Class I/C	Dt. 02/09 Remark
	FUNCTIONAL ENGLISH	SK Ops	-	A 2
EV DO DO	INTRODUCTION TO BIOTECHNOLOGY	MNC		3 Down
FY B.Sc. BT	BASICS BIOSCIENCES	BSS Caver	Ms. Basarkar S. S. (9011740463)	Carlo Carlo
	MICROBIOLOGY-I	- O	(**************************************	//
	METABOLISM *	KGK		+
	- Partition of the second of t	VPS Vava		
SY B.Sc. BT	ADVANCED CELL BIOLOGY	KGK		1. 1
	MOLECULAR BIOLOGY	SPS OF	Mr. Kagne K. G. (9823543656)	X
	BIOINSTRUMENATATION TECHNIQUES/ PLANT PHYSIOLOGY	KDK Vaue	X	4
SEC	CULTURING AND MAINTENANCE OF MICROORGANISMS/ ALGAL CULTURE TECHNOLOGY	PDD DOWN		
	rDNA TECHNOLOGY	SPS		
	DEVELOPMENTAL BIOLOGY	KDK V ove	Ms. Mayuri S. S.	
TY B.Sc. BT	BIOPROCESS ENGG.	i All	(9503328748)	NS
F B.Sc. B1	MEDICAL BIOTECHNOLOGY/	MSS NXB	Ms. Kadam K. D. (9096337510)	1
	ADVANCED BIOINFORMATICS	KGK	(9090337510)	4
	ENVIRONMENTAL STUDIES	PDDDestor	1	
	FUNCTIONAL ENGLISH	SK Chi		
	INTRODUCTION TO BIOINFORMATICS 4	RUA Pizze		2 0
FY B.Sc. BI	BASICS OF BIOLOGICAL SCIENCES	No.	Ms. Rizvi U. A. (8805820164)	Www.
A	MICROBIOLOGY AND CELL BIOLOGY		(3332323134)	
	MOLECULAR BIOLOGY	H A		
		SPS UP		3
SY B.Sc. BI	BIODIVERSITY & PHYLOGENETICS	. RSB		2 0
	BIOPROGRAMMIN USIN C	KA	Ms. Rizvi U. A. (8805820164)	Roman
	ADVANCED BIOPROGRAMMING	RUA Viter	(303.03)	1
SEC	METAGENOMICS	POOJA		
	GENETIC ENGINEERING	SPS		
	COMPUTATIONAL STRUCTURAL BIOLOGY	RSB 3		A
TY B.Sc. BI	CHEMOINFORMATICS		Mr. Shinde S. P.	
	PROG. IN JAVA/BIODIVERSITY, AGRICULTURE,	RUA POO	(9966656602)	0,
	ECOSYSTEM AND ENVIRONMENT	KA ,		
	ENVIRONMENTAL STUDIES	PDD Delly		
	CELL & DEVLOPMENTAL BIOLOGY	10		1.00
Y M.Sc. BT	MICROBILOGY & VIROLOGY	MSS MSS	Ms. Mayuri S. S.	MS
	BIOCHEMISTRY	MNC	(9503328748)	V
	TECHNOQUES IN BIOTECHNOLOGY	PD		
	GENETIC ENGINEERING INDUSTERIAL BIOTECHNOLOGY	, All		M
M.Sc. BT	PLANT BIOTECHNOLOGY	MSS JOH	Ms. Mayuri S. S.	TV EU
7	ENGLISH & SCIENCE COMMUNICATION SKILLS/IPR	BSS TO	(9503328748)	V
	FUNDAMENTALS OF BIOINFORMATICS	SK/MNC	1	
	BIOCHEMISTRY			I.
M Sc RI	COMPUTING FOUNDATIONS IN BIOINFORMATICS	RSB E	Mr. Belnor R. S.	A
	CELL BIOLOGY & GENETICS		(9096430300)	
	BIOSTATISTICS & R PROGRAMMING	KDK Vouu		
	STRUCTURAL BIOLOGY	POOJA		
	PROGRAMMING IN JAVA & BIOJAVA	RSB 8	Mr. Belnor R. S.	- Ms
	The state of the s	110	(9096430300)	

	Department of Biotechnology Class wise Workload for Year 2020-21 (Ev	& Bioinformatics	sion	
	Class wise Workload for Year 2020-21 (EV	en Semester) Summerr ses	Jion .	Dt. 11/02/202
CLASS	Sr.No.	Staff	Class I/C	Remark
	Business Communication	TIWARI SIR	Mr. Kagne K. G.	Vagni
	PRINCIPALS OF GENETICS	KGK VOL	9823543656) Ms. Basarkar S. S.	J' li
Y B.Sc. BT	BIOMOLECULES	MNC W	(9011740463)	gara
	MICROBIOLOGY-II	BSS Quedout	CC .	Jer .
	BASIC ENZYMOLOGY	MSS /	2	M
	APPLIED & MEDICAL MICROBILOGY	VPS dagle	Ms. Mayuri S. S.	03
Y B.Sc. BT		SPS M	(9503328748) Ms. Kadam K. D.	
	IMMUNOLOGY & VIROLOGY	KDK / KM	(9096337510)	
	PTC /BASICS OF COMPUTER	100		
SEC	ENZYME TECHNOLOGY	MNC	Ti .	~
	PHARMACEUTICAL BIOTECHNOLOGY	JTG (Sauce	\mathcal{K}	AD IN
	INDUSTERIAL BIOTECHNOLOGY	BSS	Ms. Shah V. P.	(X or
TY B.Sc. BT	ENVIRONMENT BIOTECHNOLOGY	VPS	(8888563173)	72
	AGRICULTURAL/ ANIMAL BIOTECHNOLOGY	KGK Today		
	Project			
	BUSINESS COMMUNICATION	TIWARI SIR) /	
	Basics of Biochemistry	MNC X	Ms. Rizvi U. A.	():100
FY B.Sc. BI	Basics of Genetics	KGK Vagine	(8805820164)	. 200
		RUA DA	يا	
	BASICS OF BIOCOMPUTING	SPS M		
	BASICS OF IMMUNOLOGY	00		
SY B.Sc. BI	DATABASE MANAGEMENT SYSTEM	KS	Mr. Shinde S. P.	1
51 B.Sc. B1	PROGRAMMING IN PERL	RSB	(9966656602)	81
	BIOCHEMICAL TECHNIQUES	KDK MW	1)	
SEC	ANLYTICAL TECHNIQUES IN BIOINFORMATICS	RUA 1	<u> </u>	<u> </u>
Toy Term	CONCEPT OF GENOMICS	RSB		The state of the s
	CONCEPT OF PROTEOMICS	PG	i g	
TY B.Sc. BI	METABOLIMICS	RUA Di U	Mr. Belnor R. S.	
	VISUAL BASIC & PHP	SJ	(9096430300)	
100000	PROJECT STATISTICS	MNC		
SEC	SCIENTIFIC WRITING AND STATISTICS			
	MOLECULAR GENETICS	JTG A		
100 L 1 L	IMMUNOTECHNOLOGY	SPS /	Ms. Gawali J. T.	
FY M.Sc. BT	PROCESS BIOTECHNOLOGY	KGK V	(9146389274)	
	ENZYMOLOGY	MSS		
	COMPUTATIONAL BIOLOGY	VPS CANO	eli.	
SY M.Sc. BT	PHARMA BIOTECHNOLOGY	MSS MSS	Ms. Gawali J. T. (9146389274)	
	ENVIRONMENTAL BIOTECHNOLOGY	MNC W	V.,	
	FOOD BIOTECHNOLOGY	BSS Qua	ali	
	MOLECULAR BIOLOGY & GENETIC ENGINEERING	- 2	-116	
FY M.Sc. BI	IMMUNOINFORMATICS	KDK FY	(9096430300)	
	PROGRAMMING USING C LANGUAGE	SD		- All
	BIODIVERSITY & PHYLOGENETIC ANALYSIS	RSB	· M	
	CHEMOINFORMATICS & DRUG DESIGNING	RUA(1)) Z	4	
01/11/0	BIOLOGICAL DATA BASE MANAGEMENT	RSB	Mr. Belnor R. S.	*
SY M.Sc. BI	PROGRAMMING IN PERL & PYTHON	KOD	(9096430300)	



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			Ma	hatma Gandhi Missi	on's			
			COLLEGE OF C	OMPUTER SCIENC	E & IT, NANDED			
			DEPARTMENT OF BIO	OTECHNOLOGY AN	D BIOINFORMATICS		7	
			DAILY REPORT-20	21-22 WINTER -2021	(ODD SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00
	F.Y. B.Sc. BT (BSS-75)	BASICS OF BIOSCI/BSS	INTRO TO BIOTECH/MNC		FUNCTIONAL ENG/SK	8,	F Su	
	S.Y. B.Sc. BT (KGK-93)		ADV CELL	/KGK/B1 BATCH/M	icroBio_Lab	METAB/VPS	MOL BIO/SPS	ADV CELL/KGK
	T.Y. B.Sc. BT (KDK-156)	MED BIO/KGK	DEV BIO/KDK				ESS/MSS/C2 ioProc_Lab	
							DEV BIOLO BATCH/Bio	
	F.Y. B.Sc. BI (RUA-23)	INTRO TO BI/RUA			FUNCTIONAL ENG/SK			
WEDNESDAY 26/01/2022	S.Y. B.Sc. BI (RUA-04)		ADV BIOPROG/RUA/Y1 BATCH/AdvB1_Lab			BIOPROG IN C/KA	MOL BIO/SPS	SKILL/PGT
	T.Y. B.Sc. BI (SPS-53)	PROG IN JAVA/KA	GEN ENG/SPS		COMP STR BIO/RSB	COMP STR BIO/RS	B/Z1 BATCH/BI_Lab	
	F.Y. M.Sc. BT (MSS-33)	TECH IN BIO/DPD	MICRO & VIRO/MSS BIOCHEM/MNC TECH IN BIO/DPI		TECH IN BIO/DPD/M	1 BATCH/BioInst_Lab		
	S.Y. M.Sc. BT (MSS-28)	GEN ENG//M2BA	TCH/MolBio_Lab			GEN ENG/RY	PLANT BT/BSS	IPR/MNC
	F.Y. M.Sc. BI (RSB-28)		BIOCHEM/BSS		CELL BIO & GEN/KDK	FUND OF BI/RUA/NI	BATCH/AdvBI_Lab	
	S.Y. M.Sc. BI (RSB-20)	JAVA & BIOJAVA/RS	B/N2BATCH/BI_Lab			BIOSTAT &R PROG/KR	STR BIO/PGT	IPR/MNC

Dr. CHEREKAR M. N. HEAD OF DEPARTMENT

Department of Biotechnology & Bioinformatics
MGM'S College of Computer Science & IT
Nanded-431605

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Ms. RAZVI U. A.



			Mah	atma Gandhi Missio	n's			
			COLLEGE OF CO	MPUTER SCIENCE	E & IT, NANDED			
			DEPARTMENT OF BIO	TECHNOLOGY AN	D BIOINFORMATICS			
			DAILY REPORT-202	1-22 WINTER -2021	(ODD SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00
	F.Y. B.Sc. BT (BSS-75)	MICRO-I/KGK	INTRO TO BIOTECH/MNC		FUNCTIONAL ENG/SK		BIOSCI/BSS/A1 BioIns_Lab	
	S.Y. B.Sc. BT (KGK-93)	MOL BIO/SPS/B1	BATCH/MolBio_Lab				BIOINSTRU/KDK	METAB/VPS
	T.Y. B.Sc. BT	EVS/DPD	DEV BIO/KDK		BIOPROCESS/MSS -	r-DNA/SPS/C1 B	ATCH/MolBio_Lab	
	(KDK-156)	EVS/DFD	DEV BIO/RDR				MED BIO/KGK/C3 BA	TCH/BioChem_La
	F.Y. B.Sc. BI (RUA-23)		MICRO-I/KGK		FUNCTIONAL ENG/SK	BASICS OF BIO	SCI/BSS/X1 BATCH	
TUESDAY 25/01/2022	S.Y. B.Sc. BI (RUA-04)	MOL BIO/SPS/Y1 BATCH/MolBio_Lab				BIODIVER & PHYLO/RSB	ADV BIOPROG/RUA	SKILL/PGT
	T.Y. B.Sc. BI (SPS-53)	EVS/DPD	CHEMO/RUA		PROG IN JAVA/KA			
	F.Y. M.Sc. BT (MSS-33)	MICRO & VIRO/MSS	TECH IN BIO/DPD		CELL & DEV BIO/RY			
	S.Y. M.Sc. BT (MSS-28)	PLANT BT/BSS/M2	BATCH/BioChem_Lab			IPR/MNC	IND BT/MSS	
	F.Y. M.Sc. BI (RSB-28)	CELL BIO & GEN/KDK	COMP FOUND/RSB		FUND OF BI/RUA	2 ² ()	COMP FOUND/RSB/N	I BATCH/AdvBI_I
	S.Y. M.Sc. BI (RSB-20)					IPR/MNC	STR BIO/PGT	

Dr. CHEREKAR M. N.

HEAD OF DEPARTMENT

Department of Biotechnology & Bioinformatics
MGM'S College of Computer Science & 17
Nanded-431605

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Ms. RAZVI U. A.

			Ma	hatma Gandhi Missio	n's			
			COLLEGE OF CO	OMPUTER SCIENCE	E & IT, NANDED			
		— (X	ARTMENT OF BIO	TECHNOLOGY AN	D BIOINFORMATICS			
			DAILY REPORT-202	21-22 WINTER -2021	(ODD SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00
	F.Y. B.Sc. BT (BSS-75)	BASICS OF BIOSCI/BSS	INTRO TO BIOTECH/MNC		MICRO-I/KGK		OGY-I/KGK/A1 icroBio_Lab	
	S.Y. B.Sc. BT (KGK-93)	BATCH/Bi	ISM/VPS/B2 oChem_Lab 1 BATCH/BioIns_Lab			BIOINSTRU/KDK	METAB/VPS	
	T.Y. B.Sc. BT	MED BIO/KGK	r-DNA/SPS		BIOPROCESS/MSS		DEV BIOLO BATCH/B	ioIns_Lab
	(KDK-156)	MED DIGING!					BIOPROCE BATCH/Bi	
	F.Y. B.Sc. BI (RUA-23)		BASICS OF BIOSCI/BSS		INTRO TO BI/RUA		OGY-I/KGK/X1 licroBio_Lab	
MONDAY 24/01/2022	S.Y. B.Sc. BI (RUA-04)					BIODIVER & PHYLO/RSB	ADV BIOPROG/RUA	
	T.Y. B.Sc. BI (SPS-53)	CHEMO/RUA	PROG IN JAVA/KA		GEN ENG/SPS	GEN ENG/SPS/Z1	BATCH/MolBio_Lab	
	F.Y. M.Sc. BT (MSS-33)				CELL & DEV BIO/RY	X.		
	S.Y. M.Sc. BT (MSS-28)		8. 8. 2. 4.		\$- 5 p	IND BT/MSS	IPR/MNC	GEN ENG/RY
	F.Y. M.Sc. BI (RSB-28)		COMP FOUND/RSB		BIOCHEM/BSS	1		
	S.Y. M.Sc. BI (RSB-20)		- E				IPR/MNC	, š.,

Dr. CHEREKAR M. N.

HEAD OF DEPARTMENT

Separtment of Biotechnology & Bioinformatics
MGM'S College of Computer Science & IT
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Ms. RAZVI U. A.



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				OMPUTER SCIENCE				
		I	DEPARTMENT OF BIO	TECHNOLOGY AND	BIOINFORMATICS			
			DAILY REPORT-202	1-22 WINTER -2021 (ODD SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00
	F.Y. B.Sc. BT (BSS-75)	MICRO-I/KGK	BASICS OF BIOSCI/BSS		INTRO TO BIOTECH/MNC			
	S.Y. B.Sc. BT (KGK-93)	METABOLISM/ /BioChe BIOINSTRU/KDK/B2	m_Lab			META/VPS	MOL BIO/SPS	ADV CELL/KG
	TV DC DT					BIOPROCE: BATCH/Bio		
	T.Y. B.Sc. BT (KDK-156)	r-DNA/SPS			DEV BIO/KDK		DEV BIOLOG BATCH/B	
ir	F.Y. B.Sc. BI (RUA-23)	BASICS OF BIOSCI/BSS			MICRO-I/KGK			
THURSDAY 27/01/2022	S.Y. B.Sc. BI (RUA-04)					BIOPROG IN C/KA	MOL BIO/SPS	
	T.Y. B.Sc. BI (SPS-53)	PROG IN JAVA/KA	CHEMO/RUA			CHEMO/RUA/Z1 B	ATCH/AdvBI_Lab	
	F.Y. M.Sc. BT (MSS-33)	BIOCHEM/MNC	TECH IN BIO/DPD		CELL & DEV BIO/RY	BIOCHEM/MNC/M1	BATCH/BioChem_Lab	
	S.Y. M.Sc. BT (MSS-28)	IND BT/MSS BATCH/Mi	S/SYMBT/M2 icroBio_Lab			PLANT BT/BSS	GEN ENG/RY	IND BT/MSS
	F.Y. M.Sc. BI (RSB-28)		COMP FOUND/RSB		FUND OF BI/RUA			
	S.Y. M.Sc. BI (RSB-20)					BIOSTAT &R PROG/KR	JAVA & BIOJAVA/RSB	

Dr. CHEREKARM. N. HEAD OF DEPARTMENT Ms. RAZVI U. A.

TIME TABLE INCHARGE

Department of Biotechnology & Bioinformatics
MGM'S College of Computer Science & IT
Nanded-431605



			Mah	atma Gandhi Mission	ı's			
			COLLEGE OF CO	MPUTER SCIENCE	& IT, NANDED			
		D	EPARTMENT OF BIO	TECHNOLOGY AN	D BIOINFORMATICS			
			DAILY REPORT-202	1-22 WINTER -2021	(ODD SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 to 04:00	04:00 to 05:00
	F.Y. B.Sc. BT (BSS-75)				FUNCTIONAL ENG/SK	INTRO TO BIO BATCH/E	OTECH/MNS/A1 BioIns_Lab	
-	S.Y. B.Sc. BT (KGK-93)	ADV CELL/KGK/B2 B	ATCH/MicroBio_Lab			MOL BIO/SPS	SKILL/DPD	BIOINSTRU/KD
	F437000 40 120 12200						r-DNA/SPS/C2 BA	TCH/MolBio_Lab
	T.Y. B.Sc. BT (KDK-156)	BIOPROCESS/MSS	r-DNA/SPS		MED BIO/KGK		MED BIO/KGK/C1 B	ATCH/BioChem_L
	F.Y. B.Sc. BI (RUA-23)		BASICS OF BIOSCI/BSS		FUNCTIONAL ENG/SK			
FRIDAY	S.Y. B.Sc. BI (RUA-04)		BIODIVE	RSITY/RSB/Y1 BATC	CH/BI_Lab	MOL BIO/SPS	ADV BIOPROG/RUA	BIOPROG IN C
28/01/2022	T.Y. B.Sc. BI (SPS-53)	COMP STR BIO/RSB				PROG IN JAVA/K	A/Z1 BATCH/BI_Lab	
	F.Y. M.Sc. BT (MSS-33)	TECH IN BIO/DPD	BIOCHEM/MNC		MICRO & VIRO/MSS		DEV BIO//M1 licroBio_Lab	
	S.Y. M.Sc. BT (MSS-28)					ENG & SCI COMM/SK	PLANT BT/BSS	IND BT/MSS
	F.Y. M.Sc. BI (RSB-28)	FUND OF BI/RUA	CELL BIO & GEN/KDK				GEN/KDK/N1 BioProc_Lab	
	S.Y. M.Sc. BI (RSB-20)		STR BIOLO	OGY/PGT/N2 BATCH	I/AdvBI_Lab	BIOSTAT &R PROG/KR	STR BIO/PGT	JAVA & BIOJAVA/RS

Dr. CHEREKAR M. N. HEAD OF DEPARTMENT

Department of Biotechnology & Bioinformatics
NGM'S College of Computer Science & IT
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Ms. RAZVI U. A.



			Mal	hatma Gandhi Missio	n's			
			COLLEGE OF CO	OMPUTER SCIENCE	& IT, NANDED			
			DEPARTMENT OF BIO	TECHNOLOGY AN	D BIOINFORMATICS			
			DAILY REPORT-202	1-22 WINTER -2021	(ODD SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01:00 to 02:00	02:00 to 03:00	03:00 TO 04:00	04:00 to 05:00
	F.Y. B.Sc. BT (BSS-75)				FUNCTIONAL ENG/SK			
	S.Y. B.Sc. BT (KGK-93)	MOL BIO/SPS/B2 I	BATCH/MolBio_Lab			SKILL/DPD	BIOINSTRU/KDK	ADV CELL/KG
	T.Y. B.Sc. BT	EVS/DPD	DEV BIO/KDK		BIOPROCESS/MSS	r-DNA/SPS/C3 B/	ATCH/MolBio_Lab	
	(KDK-156)	EVS/DED	DEV BIO/RDR		BIOTROCESSIMSS	MED BIO/KGK/C2	BATCH/BioProc_Lab	
	F.Y. B.Sc. BI (RUA-23)	INTRO TO BI/RUA	MICRO-I/KGK		FUNCTIONAL ENG/SK	INTRO TO BI/	RUA/X1 BATCH	
SATURDAY 29/01/2022	S.Y. B.Sc. BI (RUA-04)		BIOPROG USING C	LANGUAGE/KA/YI	BATCH/AdvBio_Lab	ATCH/AdvBio_Lab BIODIVER & BIOPROG IN C/K.		
27/01/2022	T.Y. B.Sc. BI (SPS-53)	EVS/DPD	COMP STR BIO/RSB		GEN ENG/SPS	_		
	F.Y. M.Sc. BT (MSS-33)	BIOCHEM/MNC	MICRO & VIRO/MSS		CELL & DEV BIO/RY		VIRO/MSS/M1 licroBioLab	
	S.Y. M.Sc. BT (MSS-28)					ENG & SCI COMM/SK	GEN ENG/RY	
	F.Y. M.Sc. BI (RSB-28)	BIOCHEM/BSS			CELL BIO & GEN/KDK	BIOCHEM/BSS/N1	BATCH/BioChem_Lab	
9	S.Y. M.Sc. BI (RSB-20)		14,		4.	BIOSTAT &R PROG/KR	STR BIO/PGT	JAVA & BIOJAVA/RSI

Dr. CHERBEAR M. N.

HEAD OF DEPARTMENT

HEAD OF the Department

Department of Biotechnology & Bioinformatics

MGM'S College of Computer Science & 17

Nanded-431605

Ms, RAZVI U. A.

*	Microbiology-II
Unit 1 .	Microbial Cultivation
	Types of culture media-Introduction
	Types of culture media-Defined, selective, Natural
	Types of culture media-Differential, Enrichment, Synthetic Pure culture techniques-Stream
	Pure culture techniques-Spread and roll tube methods
,	Microbial Nutrition
	Major bioelements
3/4	Minor bioelements and growth factors
	Nutritional types of microorganisms
	Nutritional types of microorganisms
	Nutrient uptake mechanism
EV SS	Active Nutrient uptake mechanism-
	Osmosis
Unit 2	Bacterial growth
	Bacterial growth-Introduction and types Growth kinetics
	Growth curve
	Generation time Growth rate specific growth rate
	Methods of enumeration-Microscopic methods
	Methods of enumeration-Plate counts
,	Methods of enumeration-Biomass dependent methods
	Methods of enumeration-chemical methods
	Methods of enumeration-Optical density dependent methods Continuous culture-Chemo
	Continuous culture-Turbido stat models Diauxic growth
	Synchronous culture
Jnit 3	Filteration
	Principle, mechanism and Application in sterilization
	Heat
	Low temperature Principle, mechanism and Application in sterilization
	Moist heat Principle, mechanism and Application in sterilization
	Dry heat Principle, mechanism and Application in sterilization
į.	Osmotic pressure
	Principle, mechanism and Application in sterilization
	Pasteurizaion
	Concept & Types
	Pressure
	Principle, mechanism and Application in sterilization
*	Radiations
	Principle, mechanism and Application in sterilization
	Sterilization

CBCS_SYBSCBI_BIOSTATASTICS AND MATHEMATICS

Unit Name	Topic Details		Number o	f Lectures
Measurement of Central	Concept of central tendency Arithmetic Mean:for ungrouped and grouped of	g ^g data	- Millery L	1
tendency	introduction Concept of statistical population,		9	1
*	Mode And Median Definition, Formulae and Computation for ung grouped data	rouped and		1
8 6	Quartiles definition, formulae and computation for	44	4	1
	ungrouped and grouped dat Representation of data Histogram	*		
•	freq polygon Freq curve Pie Diagram			1
ž.	statistical sample statistical sample, concept of data,		4	1
	Weighted arithmetic	(31
	mean Definition, Formulae and computation for ungrouped and grouped data		1	1
measure of Dispersion	. Coeficient of variance Defination, and formula			1
	Coeficient of variance :defination formula for g Coeficient of variance :defination formula for u		39	1 1
	Concept of Dispertion Range: defination formula for gropuped and ur standerd deviation: defination formula for grop	uped and ungrouped data		1 2
	standerd deviation: defination formula for grops standerd deviation: defination formula for ungre			1
٠	 Variance defination formula for gropuped data defination formula for ungropuped data 			1
Probability & set theory	permutation and Combination sample space ,event types, def of probability	1		1
	Axioms of probability Problems on Probability Conditional probability and Bayes' theorem			1
i w	Set Theory Introduction; Set Notation and Description Subsets,Set	4	4	1 1
	Operations Theorems on Probability i) 0= P(A)= 1 and ii) P(A) + P(A')=1			1
	iii) P(A U B)= P(A)+ P(B) iv) P(A U B)= P(A)+P(B)	(B)-P(A B)		2
Matrix Alzebra, limits	Limits and Complex Numbers Limits of sequences, series			1
& complex number	limit of functions, the Fibonacci sequence complex plane, algebraic operations exponential function of complex	\$		1
	Matrix inverse of matrix, conjugative matrix addition of matrix,			1
(4)	subtraction of matrix, multipication of matrix			1 1
	Oscillations Oscillations		ÿ	1

Web Address : www.mgmccsit.ac.in Email Id : ccsit@mgmcen.ac.in Print Date :15/01/2019
Page 85 of 350

Subject 216

MGM's College of Computer Science & I.T Nanded
Department of Biotechnology & Bioinformatics
WEEKLY REPORT WINTER 2021
WEEK 08: 09-05-2022 TO 14-05-2022

Sr.	Name of						14-	
No.	The second of th	Paper	Class	SCHEDULED LEC	ED LEC	REMARK	SIGN	
		Biomolecules	FY BBT	4	03	1		
		Basics of Biochemistry	FY BBI	4	03	House		
1	Dr. Chereka	Food Biotechnology	SY MBT	4	02	Sch swpe	Deo	
	M. N.	Biomolecules PR	FY BBT	3	03	1		
		Basics of Biochemistry PR	FY BBI	3	03			
		Food Biotechnology PR	SY MBT	3	03			
		Programming in Perl Programming in Perl and Python	SY BBI SY MBI	3	03			
		Concept of genomics	TY BBI	3	03			
		Biodiversity and Phylogenetic Analysis	FY MBI	3	83	80184 - 112	(
2	Mr. Belnor F	Computational Biology	SY MBT	3	0341		1	
_	S.	Programming in Perl PR Programming in Perl & Python PR	SY BBI SY MBI	2	62			
		Concept of genomics	TY BBI	2	02			
		Biodiversity and Phylogenetic Analysis PR	FY MBI	2	02	//		
. 4		Computational Biology PR	SY MBT	2	00	Holydon		
		Applied & Medical Microbilogy	SY BBT	4	04	1000		
		Industrial Biotechnology	TY BBT	4	03	+ leave		
	Mr. Kagne k.	Process Biotechnology	FY MBT	4	03	14 H (Shedula		
1	G.	Applied & Medical Microbilogy PR	SY BBT	3	,	surpend)	M	
		Industrial Biotechnology PR	TY BBT	3	00	1 leave		
		Process Biotechnology PR	FY MBT	3	and the second second	1 leave.		
		Principles of Genetics	FY BBT	3	03	say pender)		
		Immunology and Virology	SY BBT	3	02 +01	- cotta	1	
		Basics of Immunology	SY BBI	3		Holiday	1 -	
I	Mr. Shinde S. P.	Molecular Genetics	FY MBT	3	03 +01	Calin	66)	
1	•	Principles of Genetics	FY BBT			Extra		
		Immunology and Virology	SY BBT	3	03		101	
		Basics of Immunology Molecular Genetics	SY BBI	3	00	Moliday		
\dagger	7	Environmental Biotechnology	FY MBT	3	03			
		Enzymology Enzymology	TY BBT		01	leave		
-			FY MBT		02	4.		
D	or. Sarsar M. S.	Environmental Biotechnology	SY MBT		02	schedule	1100	
		Environmental Biotechnology PR	TY BBT	3	00	Suspendel	080	
	7 - 7	Enzymology PR	FY MBT	3 (00	Jonsaturdos		
-		Environmental Biotechnology PR	SY MBT	3	00	510		
	Code -	Microbiology-II	FY BBT	4 1	04		272-17	
	27	Plant Tissue Culture	SY BBT	4	02	Arra	0	
M		Agriculture Biotechnology	TY BBT	4	04+2	Extra leat		
	S. S.	Microbiology-II PR	FY BBT			Holiday		
	F	Plant Tissue Culture PR	SY BBT		mm			
1	A	agriculture Biotechnology PR	TY BBT		200 PG	ch. Suspenden		

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Melli's College of Computer Science & P.

		Basics of Biocomputing	FY BBI	3	0	2	
		Biochemical Techniques	SY BBI	3	03	2	
-		Metabolomics	TY BBI	3	03		- 1
	7 Ms. Razvi	U. Chemoinformatics & Drug Design	ing SY MBI	3		A CO adul	
	A	Basics of Biocomputing PR	FY BBI	2	02	1 Schedul	Cat Or
		Metabolomics PR	TY BBI	4	02		
		Chemoinformatics & Drug Design			04	C-0 1 to	
-		PR DBMS	SY BBI	2	80	Schedule	el -
1	Ms. Agrav	vai	SY MBI SY BBI	3	03	2 92-3	
-		DBMS PR	SY MBI	2	62		
	W. G	Basics of Genetics	FY BBI	4	03	Hotiday Sheck	JA.
9	Ms. Gawalwad	Concept of proteomics	TY BBI	4	03	Holidaysked	W O.C.
1		Concept of proteomics PR	TY BBI	4	04		- Charles
		Concept of genomics RP	TY BBI	2	02		
10	Dr. Kale S		FY BBT FY BBI	4	01	& NC OI	(8)
	Me V	Immunotechnology	FY MBT	4	03	schedulesu	
11	Ms. Kadam A.	Tharmaceutical Biotechnology	SY MBT	4	03		
		Immunoinformatics PR Immunotechnology PR	FY MBI FY MBT	3	03	1- 30	
	A Personal	Basic enzymology	SY BBT	4	04	448	
	Ms. Sahane	Pharmaceutical Biotechnology	TY BBT	-4	04		
12	Y.	Immunoinformatics	FY MBI	4	04	100	Maly
		Basic enzymoloy PR	SY BBT	3	000	1550.00	
		Pharmaceutical Biotechnology PR	TY BBT	6	06		
13	Ms. Kanwat	SKILL: Analytical Techniques for Bioinformatics	SY BBI	2	01		01
	N.	Industrial Biotechnology PR	TY BBT	12	63	Land III	Misses
14	Ms. Ranade Y.	Molecular Biology and Genetic Engineering	FY MBI	4	04+64	04 entres.	for on
		Microbiology-II PR	FY BBT	6	03	The state of	
		Biomolecules PR	FY BBT	6	06		
15	Ms. Gajhbhare V	Applied & Medical Microbilogy PR	SY BBT	6	06	A Benevit of the	- 1
	K.	Immuno & Viro PR	SY BBT	6	06		anima"
		Pharmaceutical Biotechnology PR	TY BBT	3	03		
	The same of the sa	Pharmaceutical Biotechnology PR	SY MBT	3	03		
16	Ms. Khan S. R.	Agriculture Biotechnology PR	TY BBT	12	1	Schedule Suspec	bell .
	Ms.	PHP PR	TY BBI	4	09	Screening	De la companya della companya della companya de la companya della
17	Kachawar S.	Programming using C language	FY MBI	4	04		
	D.	Programming using C language PR	FY MBI	2	10		
		Basic Enzymology PR	SY BBT		000		
		PTC PR	SY BBT	6	06		
8	Ms. Jarande	Environmental Biotechnology PR		6	06.	- 47	
		Pharmaceutical Biotechnology PR	TY BBT	12	12		PRIMAR
		Biochemical Techniques PR	TY BBT	6	0.3		
1		Basics of Genetics PR	SY BBI	3	03	- S	
)	The state of	Molecular Biology and Genetic	FY BBI	3	05		robinizade
+		Engineering PR	FY MBI	3	03		MODIL
	Mr. Ajt		TOTAL	360	2001		

Ospartment of Biotechnology & Bioinformatics
MGW'S College of Computer Science & 17
Nanded-474605

MGM's College of Computer Science & I.T Nanded

Department of Biotechnology & Bioinformatics

WEEKLY REPORT WINTER 2021 SUMMER 2022

WEEK 01; 11-04-2022 TO 16-04-2022 16/04/2022 SIGN SCHEDU CONDUC REMARK Class Paper Name of Sr. FY BBT 04 Biomolecules 03 4 FY BBI Basics of Biochemistry 03 4 SY MBT Food Biotechnology Holiday Dr. Cherekar 1 02 FY BBT M. N. Biomolecules PR . 3 02 FY BBI Basics of Biochemistry PR 00 3 SY MBT Food Biotechnology PR SY BBI 03 Programming in Perl 3 Programming in Perl and Python SY MBI 1 Holiday TY BBI 3 02 Concept of genomics Biodiversity and Phylogenetic 3 FY MBI 02 Analysis 02 3 SY MBT Computational Biology Mr. Belnor R. 2 SY BBI Programming in Perl PR 2 02 Programming in Perl & Python PR SY MBI 2 TY BBI 02 Concept of genomics Biodiversity and Phylogenetic 2 FY MBI 50 Analysis PR 2 SY MBT 02 Computational Biology PR Holidan 4 Applied & Medical Microbilogy SY BBT 03 4 03 Holiday TY BBT Industrial Biotechnology 04 4 FY MBT Process Biotechnology Mr. Kagne k. 3 03 Applied & Medical Microbilogy PR G. SY BBT TY BBT 3 03 Industrial Biotechnology PR 0-3 FY MBT 3 Process Biotechnology PR 03 3 FY BBT Principles of Genetics 11011 day 02 3 Immunology and Virology SY BBT Holiday 02 SY BBI 3 Basics of Immunology Mohdun 02 Mr. Shinde S. 3 FY MBT Molecular Genetics 4 P. 03 3 FY BBT Principles of Genetics SY BBT 03 Immunology and Virology 3 Basics of Immunology SY BBI 03 FY MBT 3 Molecular Genetics Horiday 03 4 TY BBT Environmental Biotechnology 04 FY MBT 4 Enzymology speech b. 03 in garhanesia SY MBT 4. Environmental Biotechnology Dr. Sarsar M. 5 03 3 TY BBT S. Environmental Biotechnology PR 03 FY MBT 3 Enzymology PR 04 3 Environmental Biotechnology PR SY MBT 00 Holiday 4 FY BBT Microbiology-II Holiday 03 4 Plant Tissue Culture SY BBT 03 4 Agriculture Biotechnology TY BBT Ms. Basarkar 6 09 3 FY BBT S. S. Microbiology-II PR 00 3 Plant Tissue Culture PR SY BBT 0.3

3

TY BBT

Agriculture Biotechnology PR

			THE RESERVE OF THE PARTY OF THE			The second of th	The state of the s
		Basics of Biocomputing	FY BBI	3	03		
		Biochemical Techniques	SY BBI	3	03		
	<i>t</i> s	Metabolomics	TY BBI	3	03		
7		Chemoinformatics & Drug Designing	SY MBI	3	03	7 da	1
	A	Basics of Biocomputing PR	FY BBI	2	02		(%)
		Metabolomics PR	TY BBI	4	704		
		Chemoinformatics & Drug	SY MBI	2	02		1
	Mr. America	Designing PR DBMS	SY BBI	3	03	Plade - 1139	D o
8	Ms. Agrawal K.	DBMS PR	SY MBI SY BBI	2			for on
-		Basics of Genetics	SY MBI FY BBI	4	02		
		Concept of proteomics	TY BBI	4	.03		1
9	Ms. Gawalwad P.	Concept of proteomics PR	TY BBI	4	04		POGLES
		Concept of genomics RP	TY BBI	2	 		
10	Du Val- 9	Businesss Communications	FY BBT	4	02		
10	Dr. Kale S.		FY BBI	. 4	01		
,,	Ms. Kadam A.	Immunotechnology	FY MBT		434		Akadan
11	A.	Pharmaceutical Biotechnology Immunoinformatics PR	SY MBT FY MBI	4	1/2 land.	1 110, 1	- United
		Immunotechnology PR	FY MBT	3	1-RT	1-Haiday	
		Basic enzymology	SY BBT	4	04		
	Ms. Sahane V.	Pharmaceutical Biotechnology	TY BBT	4	04		Dahan
12	Y.	Immunoinformatics	FY MBI	4	04		Dana
		Basic enzymoloy PR	SY BBT	3	3		TV.
		Pharmaceutical Biotechnology PR	TY BBT	6	- 3	1 Holiday	
13	Ms. Kanwate	SKILL: Analytical Techniques for Bioinformatics	SY BBI	2	01	1 leave.	for on.
13	N.	Industrial Biotechnology PR	TY BBT	12	09	1 leave.	The one
14	Ms. Ranade	Molecular Biology and Genetic Engineering	FY MBI	4	03	1 Holiday.	
		Microbiology-II PR	FY BBT	6	06	0	
		Biomolecules PR	FY BBT	6 -	03		
	Ms.	Applied & Medical Microbilogy PR	SY BBT	6	06		
15	Gajhbhare V. K.	Immuno & Viro PR	SY BBT	6	03		- Viding
	20,722/	Pharmaceutical Biotechnology PR	SY BBT	3	03		1
		Pharmaceutical Biotechnology PR	SY MBT	3	03		+
16	Ms. Khan S.	Agriculture Biotechnology PR	TY BBT	12		 	
	D	PHP PR	TY BBI	4	12		
17	Ms. Kachawar S.	Programming using C language	FY MBI	12	02	IHoliday.	for
-	D.	Programming using C language PR	FY MBI	2	04	·	- Jan
					02 x Z	-	January 1
		Basic Enzymology PR	SY BBT	6	86	-	1
10	Ms. Jarande	PTC PR	SY BBT	6	06		pelmae
18	P. R.	Environmental Biotechnology PR	TY BBT	12	12		
		Pharmaceutical Biotechnology PR	TY BBT	, 6 -	06		
		Biochemical Techniques PR	SY BBI	3. `	03		d successors
19	Mr. Narwade	Basics of Genetics PR	FY BBI	3 ;	03	- 58	Nohmande
- T-S	М.	Molecular Biology and Genetic Engineering PR	FY MBI	3	03		147

Department of Biotechnology & Bioinformatice

Negar's College of Computer Science & College & Co

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			C	OLLEGE (Mahatma Gandhi Mis OF COMPUTER SCIEN	NCE & IT, NANDED	99			
						AND BIOINFORMATION 22 (EVEN SEMESTER				
			DAIL	REPORT	-2021-22 SUMMER -20	22 (EVEN SEMESTER	, 			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01.00to 02.00	02:00 to 03:00	03:00 to 03:30	03:30 TO 04:30	04:30 to 05:30	STRENGT
e de	F.Y. B.Sc. BT (BSS-75)	MICRO-II/BSS	PRINCIPLES OF GENETICS/SPS	В	BIOMOLECULES			A3/BSS/MICRO_LAB S/A2/GVK/BIOCHEN	18 12 12 12	54
	S.Y. B.Sc. BT (KGK-93)	APPLIED AND BASIC EN	ND MEDICAL/B1/G	VK/MW	HEM LAB	APPLIED & MEDICAL/KGK	В	BASHO	IMMUNO © VIRO/SPS	64
	T.Y. B.Sc. BT (MSS-156)	BT/KGK	PHARMA BINAV	R	AGRI. BT/BSS	PRIMACEN BT/	STRIAL B	C/C2/KSR/PTC LAB T/C5/KNN/MOL BIO_ OINSTRUMENTATIO	LAB NA 63	73
	F.Y. B.Sc. BI (RUA-23)	BASICS OF BIOCOMP/RUA	BASICS OF BIOCHBMM		(H)	BIOCOMPUTING	G/X1/RUA	OINSTRUMENTATIO	a) (0)	13
	S.Y. B.Sc. BI (RUA-04)			E	DBMS/KA	BASICS OF MMUNO/SPS	R		PERL/RSB	01
MONDAY 30/05/2022	T.Y. B.Sc. B1 (SPS-53)	Reprise	METAROLON GPT/BI_LAB I	MES/Z1/F	RUA/BI_LAB II	GENOMICS/RSB	E	Proproducts/GPT	PHPATB	34
	F.Y. M.Sc. BT (RSB-33)	150 (IMMUNOTECH/K	A	PROCESS BT/KGK	MAZYM	IOLOGY/	M1/MSS/BIOPROCESS	s_(Ab4)	14
	S.Y. M.Sc. BT (MSS-28)	NHS (3	2/MSS/BIOINSTRU	TION_LAB	PHARMA BT/KAA	A	FOODBRANC		13	
	F.Y. M.Sc. BI (RSB-28)	PROGINC/KSD	BIODIV & PHYLO/RSB	К	IMMUNOINFO/SV		К			07
	S.Y. M.Sc. BI (RSB-19)				DBMS/KA				PERL & PYTHON/RSB	00
				- 1.3	A THE WASH					
			TOTAL No. OF STU	DENTS	512	PERCENTAGE(%)				
F . '	11		No. OF STUDENTS P	RESENT	273	53.32			Ar	S
Dr. CHE	REKAR M. N.								Ms. RAZV	

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MGM'S College of Computer Science & i

					Mahatma Gandhi Mis					
			C	OLLEGE O	F COMPUTER SCIEN	ICE & IT, NANDED				
		- 517 (0):				AND BIOINFORMATI				
		100	DAIL	REPORT-	-2021-22 SUMMER -20	22 (EVEN SEMESTER)			
Day/Time	Class / Time	10.30 to 11.30	11.30 to 12.30	12:30 to 01:00	01.00to 02.00	02:00 to 03:00	03:00 to 03:30	03:30 TO 04:30	04:30 to 05:30	STRENGHTI
	F.Y. B.Sc. BT (BSS-75)	4) 16	BIOMOLECULES	В	BUSINESS COMM./SK	*	MECO-III	S/A1/MNC/BIOCHEM A2/GVK/MICRO_LAB	LAB (S)	44
	S.Y. B.Sc. BT (KGK-93)	PRIMAC (15 BASICE	PTC/B3/JPR/PT/ NZYMOLOGY/B1/S	LAB VY/BIOCH	IEM_LABNE	SKILL/KSR	В	APPLIED &	PTC/BSS	58
	T.Y. B.Sc. BT (MSS-156)	16 INDUSTRIAN BT/KGK	AGRI. BT/BSS	R	ENV BT/MSS	PHA	/C1/JPR/BI	OINSTRUMENTATIO	Trd.D.	98
	F.Y. B.Sc. BI (RUA-23)	1004515	BESICS OF CONTROL OF THE PROPERTY OF THE PROPE	4	BUSINESS COMM./SK			TICS/X1/NMD/MOL BI	PILL LA	15
FRIDAY 13/05/2022	S.Y. B.Sc. BI (RUA-04)	DBMS/Y1/I	KA/BI_LAB I	E	DBMS/KA	BIOCHEM	R	BASICS OF IMMESSO/SPS	PRORSB	01
13/03/2022	T.Y. B.Sc. BI (SPS-53)	& SPS Grenetics	49,18		(60)	I/RSB/BI_LAB II	E	PROPEDMICS/OPT	РН	16
	F.Y. M.Sc. BT (RSB-33)	ENZYMOLOGY/M	IMMUNOTECH/KA		PROCESS BT/KOK					11
_	S.Y. M.Sc. BT (MSS-28)	PHAR	RMA BT/M2/GVK/BI	OPROCES	SS_LAB THE T	PHARMA BT/KAA	. A	THE TIMES		08
	F.Y. M.Sc. BI (RSB-28)	and the	PHYLIOIR SB	К	PROGUSTONS				A \ 0	04
	S.Y. M.Sc. BI (RSB-19)	DBMS/N2/I	KA/BI_LAB II		DBMS/KA		K	CHEMO & DD/RUA	PATHON/RSB	00

TOTAL No. OF STUDENTS	512	PERCENTAGE(%)
TOTAL NO. OF STUDENTS	312	
No. OF STUDENTS PRESENT	255	49.80

Ms. RAZVI U. A.

DAILY REPORT INCHARGE

Dr. CHEREKAR M. N.
HEAD OF DEPARTMENT
TO A CONTROL OF THE DEPA

Department of Biotechnology & Bioinformatics

#GM'S College of Computer Science & 1"

		4.4		Mahatma Gandhi M	ission's				
-		· b	COLLEGE	OF COMPUTER SCIE	NCE & IT. NANDED				
		DEP.	ARTMENT C	OF BIOTECHNOLOGY	AND BIOINFORMATIC	22			
		DA	ILY REPOR	T-2021-22 SUMMER -2	022 (EVEN SEMESTER)				
Day/Time	Class / Time	10.30 to 11.30 11.30 to 12.30	12:30 to 01:00		02:00 to 03:00	03:00 to	03:30 TO 04:30	04:30 to 05:30	STRENGHTI
	F.Y. B.Sc. BT (BSS-75)	BIONOLEGIJE MXC (2	§∕ B	BUSINESS (2) COMM./SK	DIO III	LECULE	S/AI/MNC/BIOCHEM	LAR (
	S.Y. B.S.C. BT (KGK-93)	PTC/B3/JPR/P BASIC ENZYMOLOGY/B1.	TC_LAB /SVY/BIOC		8KILL/KSR	В (A2/GVK/MICRO LAB	PTC/BSS	43
	T.Y. B.Sc. BT (MSS-156)	NDUSTRIAL 165 AGRI. BT/BSS	R	NV BT/MSS	PHAR	MA BT/C.	OINSTRUMENTATIO 3/SVY/BIOPROCESS_1	N LAR	68
	F.Y. B.Sc. BI (RUA-23)	US TO CHASICS OF GENETICS GPT		BUSINESS COMM./SK 12	1	y) of genet	TICS/X1/NMD/MOL BI	O LABNC	105
FRIDAY 29/04/2022	S.Y. B.Sc. BI (RUA-04)	DBMS/Y1/KA/BI_LAB I	Е	DBMS/KA	BIOCHEM 2	R	BASICSOF	T PERDIRSB	12
-	T.Y. B.Sc. BI (SPS-53)			GENOMICSZ	RSB/BI_LAB II	E - (IMMENO/SPS DESTROMICS/GPT	PHOOTE	02
	F.Y. M.Sc. BT (RSB-33)	SS (7) (17) A(A)	A A	PROCESS BEAKGK			XXX - C331311	19(18)	18
	S.Y. M.Sc. BT (MSS-28)	PHARMA BT/M2/GVK/B		S LAB 149 (2)	PHARMA BT/KAA	A	MEN REMSS		17
- ^	F.Y. M.Sc. BI (RSB-28)	OS PRODIV &	K	PROG IN C/KSD	Z ₀	٤	2711 12711100		12
	S.Y. M.Sc. BI (RSB-19)	DBMS/N2/KA/BI_LAB/II		DBMS/KA	- 3	К	CHEMO & DDARUA	PERL &	SO

TOTAL No. OF STUDENTS	512	PERCENTAGE(%)		
No. OF STUDENTS PRESENT	277	57,10		

DF. CHEREKAR M. N. HEAD OF DEPARTMENT

Ms. RAZVI U. A.

DAILY REPORT INCHARGE

Pepartment of Biotechnology & Bioinformatics
MGM'S College of Computer Science & 17
Nanded-431605

				OLLECE	Mahatma Gandhi Mi	ission's				
			DEPAR	TMENT OF	PHOTEGUE	NCE & IT, NANDED				
			DAIL	Y REPORT.	2021-22 SUMMAN	NCE & IT, NANDED AND BIOINFORMATION	S			
Day/Time	Class / Time	10.30 to 11.30		12:30 to	2021-22 SUMMER -2	AND BIOINFORMATI(022 (EVEN SEMESTER)				
		/ / /	11.30 to 12.30	01:00	01.00to 02.00	02:00 to 03:00	03:00 to	03:30 TO 04:30		ı — —
	F.V. B.Sc. BT (BSS-75)		MICRO-II/BSS	В	BUSINE		03:30		04:30 to 05:30	STRENGH
	S.Y. B.Sc. BT	PRIMORENIMU	NO & VIRO/B1/GVF	(010) 06	COMM./\$X	BIOMO	DLECUL	ES/A3/GVK/BIOCHEM	12 (12)	44
	(KGK-93)	Tomoste E.	NZYMOLOGY/B2/JI	SK/BIOCH	EM LAB (20)	APPLICATION APPLICATION	В	PTC/BSS	MANUNO &	77
	T.Y. B.Sc. BT	69 m	> Me (75	1	108		MA Pric		(VirtoVSPS)	60
	(MSS-156) BT/MS	END BTOMSS	MDUSTRIAL BT/KGK	R	AGRI. BT/BSS	whi water	AGRI B	C1/SVY/BIOPROCESS T/C3/KSR/PTC_LAB () HOINSTRUMENTATIO	LAB POLICE	
		1201				ENV BT/O	C4/JPR/B	IOINSTRUMENTATIO	N LAR	
	F.Y. B.Sc. B1 (RUA-23)	3	BASICS		BUSINESS	indos)	KIAL B	T/C2/KNN/MICRO BIO	LAB	75
THURSDAY 26/05/2022	S.Y. B.Sc. BI		BIOCOMPANIA		COMM./SKY		R			
24/05/2022	(RUA-04)		SKILL/KNILC.	E	0000	BASICS OF				14
	T.Y. B.Sc. BI (SPS-53)		Dunga			IMMUNO/SP8				01
ł			A	/KSD/BI_I	110	MEDICIA	E	PROTEOMICS/GPT	O PRSB	1
	F.Y. M.Sc. BT (RSB-33)		MOLECULAR GENERICS/SPS		ENZYMOLOGYAM	(12) Algodon	A	(21)	1 - N 20/	28
	S.Y. M.Sc. BT (MSS-28)	14/00	BT/M2/MNC/BIO	ROOFSS			ECHNO	LOGY/MI/KAA/MOL B	HO_LAB	12
	F.Y. M.Sc. BI	DIMENDROUBLEST	COBIODITY &	101		STOTISB	٨	JENV BTMSS 1	FOR BIMNE	08
	(RSB-28)	9.30-10.30 Extra	PHYLOASB	K J	MOL BIO & 6		NFORMA	ATICS/N1/KAA/MOL B	IO LAR	
	S.Y. M.Sc. BI (RSB-19)				7.	V				67
							K	CHEMO & DOTROA	1	00

TOTAL No. OF STUDENTS 512 PERCENTAGE(%) No. OF STUDENTS PRESENT

Department of Biotechnology & Bioinformatic MGM'S College of Computer Science & 1"
Nanded-431605

DAILY REPORT INCHARGE

		6							
06/01/2022				Daily	Report				
THU	9.15 am	10.35 am	11.30 am	1.00 pm	2.00 pm	3.30 pm	4.30 pm	max	offline
	CS- (A)S)	WEBTECH/MBJ/	Kauly 63) BCS/KAN/AT	C-PROGASD/HI	WEBTECH AZM	9.		63	
FY BSC CS B	CS- (75)	HI 778 (2)	BCS/KAN/FI	FDE/AMC/HS	Kandy 69 BCS/KAN/HT	C-PROG/OSD/HI		69	
FY BSC CS C			65 FDE/AMG/H3	C-PROG/SGG/H3	AUTS end CS-1/TIWARI/H3	C- 2/e PROG C2/AMG/ Prog Lab		75	
FY BCA A		FOC/RNN/H2	C-PROG/SGG/H2	STAT/KOLHE/H2				56	15
FY BCA B					C-PROG/SGG/H2	OA/SLS/H2	STAT/KOLHE/H2	105	
SY_BCA_A	NA/RAWALKAR/	C++/SGG/H5 Syllabus completed	ERP/Kashmira/H5	A3 DBMS_ A2/RNN*SVD/B Lab*MM_Lab				58	
SY BSC CS A		46 92 DSA/AJS/H6	62 (98) C++/SAB/H6	CN/Snehal/H6				98	
SY_BSC_CS_B		1			CN/Snehal/H6	DSA/AJS/H6	MTC\$/RAWALK	82	
TY BCA A		SAD/SVD/H13	CN BOLWARAH	PHP_A2/MDM/D BMS_LAB				55	
TY_BCA_B	ST/ARCHANA	ANDROID_B2/A nuja/Adv_Lab	1		CN/BOLWARAHA	SAD/SVD/H13	PHP/MDM/H13	35	
TY_BSC_CS_ A		Win.Prog/MDM/H	DS/VMP/H7 D	Win Prog_A2/Anuja/Adv_Lab				20	
TY_BSC_CS_B				DS/VMP/H7 60	Python/SAB/H7	Win.Prog/KRR/H7	SAD BOLWARTH	78	
FY_MSC_SE_ A			SK-01/ATB/H3	C++/SLS/Solar	RM/AJS/H3	CSS/VMP/H5O	OSC Anuja/H1	36	

Head of the Department

Department of Computer Schance

STT (Thot NO) found Adv_Lab

SY_MSC_SE_

SMT/ATB/H8

Vb.Net/KRR/H8

MIS/Kashmira/H8

30

3/1/2022				Daily Report	200	2 20	4.30 pm	max	offline
MONDAY	9.15 am	10.35 am	11.30 am	1.00 pm	2.00 pm	3.30 pm	4.50 pm		
		1 X(5822	SY 69/2	1.8.1	PROGATOSD/BI			59	7
DE DOC 00 1		C-MOG/GSD/H1	BCS/KAN/H1	DE/AMGUE	Lab 0 \	50	ر د		-11
FY_BSC_CS_A		C-VIOGRASDIII		CS-	MRT (3)	(5)		63	10
FY BSC CS B			11	I/ MAHAJAN/I II3	WEBTECH/MBJ/H1	FDE/AMOVILL			
11_250_50_5		FDE AMG/H3	WEBTECHARJ/H3	0		WEBTECH_C1/MB	(4i)	80	10
FY_BSC_CS_C		FDILAMG/H3	WEBTECHNA/BJ/H3	BCS/KAN/H3		3/1 10g_Eat PCS			
	12.Cx	Short S	120	ROG ALEREA				58	_
	BUSS COMM/MA	(5X)(P)	50)	Pring Lab	4+7			00	
EV DCA A	HATAN/H2	C-PROG/SGG/H2	OA/SLS/H2	*MM Lab	- /	1 2 0 0	A CO		
FY_BCA_A	BUSS STANTA HAJAN/H2				FOCTRNN/H2	60×(8)+0	C-PROG/SGG/H2	90	3
FY BCA_B	HAJAN/H2/QO	ZIMO CONDED	Day	1 . 6	FOC7RNN/H2	OA/SLS/N2	C-PROG/SGG/H2	.94	
SY BCA_A		++/SGG/H5	OS/SVD/H5	DBM&JOSD/HOG)					
		DSA/A18/H6	C4+/SAB/H6	MTCS/RAWALKA R/H6 60 WM				80	_
SY_BSC_CS_A		DSA/AIS/H6	C++/SAB/H6	C++ B1*DSA	2				
			63110	C++ B3/not 0 \ 2	1	110			
				found*AJS*ARCHA	ρ	V dos	1.00	65	10
				NA (MILE (20)		0× 65)	50761		, ,
			N	OZA/MM_Lab Soft		A PRIO	CN/Snehal/H6		
SY_BSC_CS_B		100	1 6519	Lab*Adv_Lab		ANDROID A1/Anu		75	21
		Linux/Snelal4	CN/BOLWAR/HI3	21+33:54 PHP/MDM/H13		a/Adv_Labout6 Ro	1	75	21
TY_BCA_A	1	PHP B1/Anuja/Adv	CN/BOLWARTIIS		tio	PHP_B1/Anuja/DB		40	-
TY BCA_B	N.	Lab Aud 62	\		SAD/SVD/H13	MS_LAB		70	
I I BCA_B	1),				02+12=16 N	+		-	0.1
	Kale Kx	11+29 260	(49)	929 (46)	Python_A1*Win.Pro g_A3/SAB*MDM/S			72	29
	100			Python/SAB/H7	g_A3/8AB*MDM/8 oft Lab*Adv_Lab				
TY_BSC_CS_A	SAD/BOLWAR/H7		DS/VMP/H7	Python/SAB/H/	OIL_Lab Auv_Lab		2		
		Python		4284	MIRSENA	41 (52)	0/10/	6-	1
		g B2*Python_B3/S	,		VII. 1750 101	Dol Co	100	52	9
		Soft Lab*Adv Lab*			ST/ARCHANA	1	Win. Prog/KRR/H7		
TY BSC CS_B		Prog_Lab		5000 (27)	OZA/H7	SAD/BOLWAR/H7	1 14	-	
11_000_00_0				C++ A1/BOLVAR		RM/AJS/H3	SE/ATB/D3	17	_
FY_MSC_SE_A				DBMS_LAB &	(6) 11612	CST/ARCHANA	Inne	11	-
					MISASashmira/H8	OZA/H8 107	STT/RNN/H8	1 7	
SY_MSC_SE_A						send		1001	10
D	Va an				Daily Report	_ ` `		836	(94

Head of the Department
Department of Computer Science
& IT, MCM's College of Computer

Daily Roport incharge

4/4	/2022
1/1	1/0//

Daily Report

1/1/2022			/ 44 20	1.00 pm	2.00 pm	3.30 pm	4.30 pm	Max	
SAT	○ € 3	10.35 am	11.30 am	1.00 pm	2.00 pm	oloo piii		58	١
FY_BSC_CS_A	(3) WAY AHAJAN/HI	FDE/AMG/IG	58+1 WEBTECH/MBJ/H1					20	1
	(AX	C- PROG_B2*WEBTEGE_B1 /GSD*not	S) .		Language Mo	4 (2) (8)	55+6	67	8
FY_BSC_CS_B	CS-I/MAHAJAN/H1	found/BT_Lab*Prog_Lab	Day is	0 2	BCS/KAN/H1	C-PROG/GSD/H1	WEBTECH/MBJ/H1		
,,		11456	K QUE TO THE BCS/KAN/N3	C-PROG/SGG/H3	×			77)1
FY_BSC_CS_C		FOC/RNN/H2	SAS OA/SLS/H2	STAP/KOVHE/H2 51				55	8
FY_BCA_A		TOC/MM/112	(V°	1601		STAT/KOLHE/H2	Level FOC/RNN/H2	68	-
FY_BCA_B	NA/RAWALKAR/H5	ERP/Kashmira/H5	OS/SVD/H5	DBM8/65D/H9 (59)	DBMS_A3/SVD/MM _Lab			88	
SY_BCA_A	NAYKAWALKARYTIS	MTCS/RAWALKAR/H6	Lene CN/Snehal/H6	C++_A2*DSA_A3*D\$A_A1 /SAB*AJS*not ch 15 found/DBMS_LAB*Soft_La b*MM_Lab	(10)			64	_
SY_BSC_CS_A					MTCS/RAWALKAR/H	DSA/AISH6	CH/KRR/HG	70	
SY_BSC_CS_B		SAD/SVD/H13	33+3+=90 } PHP/MDM/H13+8		ANDROID_A2/Anuja		1).	70	33
TY_BCA_A		SAU/SVU/HIS	7111/111211/1125	Linux/Snehal/H13	31723218 tot PHP/MDM/H13	Linux/snehal/H13	CN/BOTWAR/H13	58	23
TY_BCA_B	[4]	Not Send ST/ARCHANA OZA/H7	Python/SABALT	SAD/BOLWAR/H7		0		75	_
TY_BSC_CS_A		31/ARCHART GENT			DS/VMP/H7	Python/SAB/NZ	OZA/H7 Not Sene	85	_
TY_BSC_CS_B				CSS/VMP/Solar	SE/ATB/HS	OSC/Amuja B/H3	C++/SLS/H3	.35	_
FY_MSC_SE_A SY_MSC_SE_A				CST/ARCHANA OZA/H8	VOMET/KRR/H8	STT/RIMMANS	SMT/ATB/H8	10	_
Button	. ().	, 8	<u> </u>	Milleng	V	Λ	Total	(878)	16

Head of the Department
Department of Computer Science
3.17, MGM's College of Computer

	Syllabus Completition Academic Year	· 2021-22 (S				Cierra -f
01	Subject	Lecturer	Theories	Syllabus	Sign	Sign of
Class	Fundamentals of Comp. System & IT	RNN	29	60%	Prop.	1
	Office Automation	SLS	28	521.	Ann's	LI
	'C' Programming	SSW 564	11	27.5%	aring	4
DUA -AL	Elements of Statistics	S. kalyankar			10	
	Communication skills	Mahajan sir	29	801.	gn.	
		5000	18	\$0.0	Proje	
	Fundamentals of Comp. System & IT	RNN	14	20-1.	51NV	30
	Office Automation	SLS	17	27.5 1.	Deins	1500
Y BCA-B	'C' Programming	S8W 566		F4") 7"	01100	40
E	Elements of Statistics	S. kalyankar	15	601.	por	
	Communication skills	Mahajan sir	10			
	Programming in C++	SSG	6 37	92.88.1	aring	10
	Operating System Concepts	SVD	30	80.00 4.	4	
	Database Management System	GSD	¥ 30	757-	(D)	
SY BCA	Business Application and ERP	Kashmira	25	95%	OSLIT	
	305.B.Numerical Aptitude	Rawalkar G.	10	90%	hon	1
			32	70%	8	
	System Analysis and Design (SAD)	SVD	/	66-1-	dad	1
	Web Development and PHP Programming	MDM	38	601-	Tu	11
Y BCA-A	Mobile Application Development	S. PAWALE	28	55.	1 2	- tay
	BCA504 A- Computer Network	Bolwar Sir		86%	Se	
	Linux Operating System	S. Padamwar	35	809	•	
	System Analysis and Design (SAD)	SVD	32	70	10	
	Web Development and PHP Programming	MDM	27	56-1.	w	<u> </u>
-:		S. PAWALE	37	76	M	
TY BCA-B	BCA504 A- Computer Network	Bolwar Sir	28	55%	, 8d	- tigh
		S. Padamwar	01	80%	1 0	
	Linux Operating System			70.		free
	Basics of Computer System	KAN	34	# 51	1000	
ΓV	Introduction to PL(Using C Lang.) Part	-I GSD	23	5 65	Thr	2006
FY B.Sc.(CS)	Web Technology	МВЈ	33	70%	101	1/2
A A	Fundamental of Digital Electronics	AMG	29	60-1		- 1
. 1	Comm Skill-1/Online Course MOOCs	Mahajan sir	29	864		0
		KAN	20	55	olo Kaw	- 20
A CONTRACTOR	Basics of Computer System		200	LG 60	fr	- G
FY	Introduction to PL(Using C Lang.) Part	MBJ	27	75%	ME	1
B.Sc.(CS	Web Technology	AMG	12	401	· -	2
В	Fundamental of Digital Electromise	Adulturian nin		60		
	Communication Skill-1/Online Course MOO	08		1.00		Us.
	Basics of Computer System	KAN	15	1	-(de	7
RAMERAN	- Lating to DI (Using C Lang.) Part	t-I 56		1 27.5	1 0	*
FY		МВЈ	15		51.	1
B.Sc.(CS	5)-C Fundamental of Digital Electronics	AMG	14	907	-	
CHOIRN	Communication Skill-1/Online Course MOC	OCs Mahujan sii	r .	30	1/2	#

Class	Subject	Lecturer	Theories	Syllabus	Sign	Sign of
	Object Oriented Programming	SAB	39	85.1.	Sec	2
SY	Computer Networks	Padamwar S.	38	90%	De Al	1 (,
B.Sc.(CS)-	Data Stucture and Algorithms	AJS	36	85	My.) M
À	304.A. Discrete Mathematics	Rawalkar sir	38	60%	as	(00
	305.B.Numerical Abilities	Rawalkar sir) .
	Object Oriented Programming	KRR	30	60%	Pala	70/1
	Computer Networks	Padamwar S.	42	90%	0	4 Pale
SY	Data Stucture and Algorithms	AJS	33	82	AV)	10
B.Sc.(CS)-	304.A. Discrete Mathematics	Rawalkar sir	38	60%	un	h
В	305.B.Numerical Abilities	Rawalkar sir				
	Window Programming	MDM	37	587.	4	
	Python	SAB	34	25010	se	
TY	Data sciences	VMP	30	50%	~	
B.Sc.(CS) -	Software Testing	Archana Oza			1.	
А	System Analysis and Design (SAD)	Bolwar sir	27	50 %	Bil	
-	Window Programming	NOM KRR	24	70%	Peals	-
	Python	SAB	32	851.	212	
TY	Data sciences	VMP	28	50%		
B.Sc.(CS)	Software Testing	Archana Oza			Λ	
B	System Analysis and Design (SAD)	Bolwar sir	28	50%	\$d_	
	Programming with C++	SLS	36	591.	Just J	
	Software Engineering	AJIT SIR	25	861	1	
	Operating System Concepts	SSW		1 2 2 2 2 2		
FY M.Sc.	Computer System Security	VMP	23	\$ 51		
(SE)	Research Methodology	AJS	32	80%		
100	SK-01	AJIT SIR	20	85.1.	3	
1 2 2	Software Testing Tools	RNN	28	. 651	Rose	9
	Client Server Technology	ARCHANA OZ				P.
SY M.Sc.	VB.NET Programming	KRR	2-3	604	. Kel	. 2
(SE)	Management Information System	Kashmira	.30	80%	Bu	
1	Social Media Technology	AJIT SIR	92	100%		

Dr.Dahale S.V.

Ms. Shinde A.J.

Mr.Kadam R.R.

Internal Incharge

Dr.Mrs. Nandedkar K.A.

HOD

Head of the Department
Department of Computer Science
& IT, MGM's College of Computer
Science & IT Nanded-431605

Date: 09-04-2022

<u>Notice</u> <u>Internal Test I</u>

All the students of Department of Biotechnology & Bioinformatics are here by informed that, the Internal-I Test (Even Semester) is scheduled on 18/04/2022 to 20/04/2022. Timetable and roll numbers for the test will be displayed soon on the notice board. It is compulsory for all to appear for the test. Wearing uniform is compulsory on all days of test. Please note that, from now onwards there will be No re-exam or Improvement for any internal examinations.

Dr. Sarsar M.S. Ms. Basarkar S.S. Internal In-Charge

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Dr. Cherekar M.N.

HOD

Department of Biotechnology & Bioinformatics
NGM'S College of Computer Science & 17
Nanded-431605

		/ •.\ COLLEGE	A GANDHI MISSION'S OF CS & IT, NANDED Nechnology & Bloinformatics	
		SUMMER 18/04/	Nechnology & Bloinformatics 1 2021-22 CLASS TEST 1 2022 to 20/04/2022	*
DAY & DATE	SESSION	TIME	CLASS	DATE: 09/04/2 SUBJECT
		.1.	TY BBT	PHARMACEUTICAL BIOTECHNOLOGY
			TY BBI	CONCEPT OF GENOMICS
٥	•		FY MBT	MOLECULAR BIOLOGY
;	Morning	10:45am - 12:00pm	FYMBI	MOLBIO & GENETIC ENGINEERING
			SY MBT	¿ COMPUTATIONAL BIOLOGY
			SY MBI	CHEMOINFORMATICS
			FY BBT	BUSINESS COMMUNICATION
MONDAY		_%	FY BBI	BUSINESS COMMUNICATION
18/04/2022		12:30pm - 1:45pm	SY BBT	BASICS OF ENZYMOLOGY
		<u> </u>	SY BBI	BASICS OF IMMUNOLOGY
•			TY BBT	, INDUSTRIAL BIOTECHNOLOGY
	Afternoon	<u> </u>	TY BBI	CONCEPT OF PROTEOMICS
			FY MBT	IMMUNOTECHNOLOGY
		2:30pm - 3:45pm	FYMBI	
		· ` `	SY MBT	IMMUNOINFORMATICS
	•	<u> </u>		PHARMACEUTICAL BIOTECHNOLOGY
•			SY MBI	BIOLOGICAL DATABASE MANAGEMENT
,		<u> </u>	FY BBT	PRINCIPLE OF GENETICS
	Morning	10:45am - 12:00pm	FY BBI	BASIC BIOCHEMISTRY
		_	SY BBT	AAPPLIED AND MEDICAL MICRO
-		# > 1	SY BBI	DATABASE MANAGEMENT SYSTEM
			TY BBT	ENVIRONMENT BIOTECHNOLOGY
ŧ	•	 	TY BBI	METABOLOMICS
TUESDAY- 19/04/2022		12:30pm - 1:45pm	FY MBT	PROCESS BIOTECHNOLOGY
19104/2022			FYMBI	PROGRAMMING IN USING C LANGUAGE
	Afternoon		SY MBT	F. ENVIRONMENT BIOTECHNOLOGY
			SY MBI	PROG IN PERL & PYTHON
		_ قره	FY BBT	BIOMOLECULES
,		2:30pm - 3:45pm	FY BBI	BASIC OF GENETICS
,	-		SY BBT	IMMUNOLOGY & VIROLOGY
			SY BBI	PROG IN PERL
			FY BBT	# MICROBIOLOGY-II
	Morning	10:45am - 12:00pm	FY BBI	BASICS BIOCOMPUTING
	Withing	-	SY BBT	PLANT TISSUE CULTURE
		.4.	SY BBI	BIOCHEMICAL TECHNIQUE
ď	,		TY BBT	AGRICULTRE BIOTECHNOLOGY
EDNESDAY			TY BBI	PROG WITH PHP
20/04/2022		12:30: 1.45	FY MBT	ENZYME TECHNOLOGY
-		12:30pm - 1:45pm	FYMBI	BIODIVERSITY & PHYLOGENETICS
	Afternoon		SY MBT	FOOD BIOTECHNOLOGY
		_ °C,	SY MBI	GENOMICS,TRANSCRIPTOMICS ,PROTEOMICS
			SY BBT	ENZYME TECHNOLOGY
	,	2:30pm - 3:45pm	SY BBI	ANALYTICAL TECHNIQUE
Dr. Sarsar M.S.				12/
is. Basarkar S.S.	A	•		Dr. cherkar Max.

Department of Biotechnology & Bioinformatics
MGM'S College of Computer Science & 17
Nanded-431605

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Date: 12-05-2022

Notice Internal Test II

All the students of Department of Biotechnology & Bioinformatics are here by informed that, the Internal-Test (Even Semester) is scheduled on 19/05/2022 to 21/05/2022. Timetable and roll numbers for the test will be displayed soon on the notice board. It is compulsory for all to appear for the test. Wearing uniform is compulsory on all days of test. Please note that, from now onwards there will be No re-exam or Improvement for any internal examinations.

Dr. Sarsar M.S. Ms. Basarkar S.S. Internal In-Charge

Dr. Cherekar M.N.

HOD

Department of Biotechnology & Bioinformatics

NGM'S College of Computer Science & 1"

Nanded-431605

*		MAHAT COLLE	MA GANDIU MISSION'S GE OF CS & IT, NANDED	
,		SUMM 199	GE OF CS & IT, NANDED Biotechnology & Bioinformatics ER 2021-22 CLASS TEST II 05/2022 to 21/05/2022	
Division Land	angaran			DATE: 10/05/2022
DAY & DATE	SESSION	TIME	CLASS #	SUBJECT PHARMACEUTICAL BIOTECHNOLOGY
				<u> </u>
		****	TY BBI	CONCEPT OF GENOMICS
	Morning	10:45am - 12:00pm	FY MBT	MOLECULAR BIOLOGY
•		_	FYMBI	MOL.BIO & GENETIC ENGINEERING
,		_	SY MBT	COMPUTATIONAL BIOLOGY
			SY MBI ∮	CHEMOINFORMATICS
			FY BBT	BUSINESS COMMUNICATION
THURSDAY		12:30pm - 1:45pm —	FY BBI	BUSINESS COMMUNICATION
19/05/2022			SY BBT	BASICS OF ENZYMOLOGY
			SY BBI	BASICS OF IMMUNOLOGY
*	Afternoon	<u> </u>	TY BBT	INDUSTRIAL BIOTECHNOLOGY
			TY BBI	CONCEPT OF PROTEOMICS
		2:30pm - 3:45pm	FY MBT	IMMUNOTECHNOLOGY,
		2.50piii - 5.45piii	FYMBI	IMMUNOINFORMATICS
			SY MBT	PHARMACEUTICAL BIOTECHNOLOGY
			SY MBI	BIOLOGICAL DATABASE MANAGEMENT
•			FY BBT	PRINCIPLE OF GENETICS
	.		FY BBI ∮	BASIC BIOCHEMISTRY
	Morning	10:45am - 12:00pm	SY BBT	AAPPLIED AND MEDICAL MICRO
			SY BBI	DATABASE MANAGEMENT SYSTEM
. [TY BBT	ENVIRONMENT BIOTECHNOLOGY
a'	•	-	TY BBI	METABOLOMICS
FRIDAY			FY MBT	PROCESS BIOTECHNOLOGY
20/05/2022		12:30pm - 1:45pm	FYMBI #	PROGRAMMING IN USING C LANGUAGE
1			SY MBT	ENVIRONMENT BIOTECHNOLOGY
	Afternoon		SY MBI	PROG IN PERL & PYTHON
. 1			FY BBT	BIOMOLECULES
•	**	-	FY BBI	BASIC OF GENETICS
,		2:30pm - 3:45pm	SY BBT	IMMUNOLOGY & VIROLOGY
		-	SY BBI	PROG IN PERL
•	······································		FY BBT	MICROBIOLOGY-II
<i>J</i> :		- Cran	FY BBI	BASICS BIOCOMPUTING
	Morning	10:45am - 12:00pm	SY BBT	PLANT TISSUE CULTURE
•	·	<u> </u>	SY BBI	BIOCHEMICAL TECHNIQUE
,* }			TY BBT	AGRICULTRE BIOTECHNOLOGY
GATTIND			TY BBI	PROG WITH PHP
SATURDAY 21/05/2022		-		
		12:30pm - 1:45pm	FY MBT	ENZYME TECHNOLOGY
	Afternoon		FYMBI	BIODIVERSITY & PHYLOGENETICS
*	•		SY MBT	FOOD BIOTECHNOLOGY
			SY MBI	GENOMICS,TRANSCRIPTOMICS ,PROTEOMICS
		2:30pm - 3:45pm —	SY BBT	ENZYME TECHNOLOGY
	<u> </u>		SY BBI	ANALYTICALTECHNIQUE
Dr. Sarsar M.S. Ms. Basarkar S.S. Internal incharge		a tope		Dr. Librekar Man
		· · · · · · · · · · · · · · · · · · ·		riead of the Department

riead of the Department
Department of Biotechnology & Bioinformatics
MGM'S College of Computer Science & 17
Nanded-431605

¢

Date: 13-April-2022

NOTICE

All the students of Dept. of Computer Science and IT are here by informed that, the **First Internal** exam. is scheduled on 18,19 and 20th April 2022. Timetable displayed on the notice board.

Every student has to attend the exam accordingly. Student's attendance & uniform is strictly compulsory for all the classes, otherwise they will be responsible for the action taken.

Mr.Deshpande G.S.S. Ms.Shinde A.J.

HOD

Dr.Mrs.Nandedkar K.A.

Department of Computer Science & IT, MGM's College of Computer Science & IT Nanded 421605

Mahatma Gandhi Mission's **COLLEGE OF COMPUTER SCIECNCE & IT** DEPARTMENT OF COMPUTER SCIENCE & IT

Academic Year

2021-22

Sem II / IV / VI

INTERNAL FIRST

TIME TABLE

	Date / Time	Class	10:35 to 11:35	12:30 to 1:30
		FYBCS	os	Commu.Skills
		FYBCA	ОВ	WebT
	18-Apr-2022	FYMSC	OOAD	Adv Java
		SYMCS	DM	ASP
(D		Class	10:35 to 11:35	12:30 to 1:30
ĭ	l -	FYBCS	C Prog	DBMS
N.	19-Apr-2022	FYBCA	Ecomm	Tally
MORNING	13-Api-2022	FYMSC	Linux	IT
2		SYMCS	Mob Comm	DIP
		Class	10:35 to 11:35	12:30 to 1:30
		FYBCS	8085 MP	12.00 to 1.00
	20-Apr-2022	FYBCA	CE	
		FYMSC	DBA	Skill
	Date / Time	Class	2 to 3	4 TO 5
		SYBCA	OS	RDBMS
	18-Apr-2022	TYBCA	ST	Adv N/w
	10-Apr-2022	SYBCS	CG	CD
		TYBCS	CC	SE
z		Class	2 to 3	4 to 5
8		SYBCA	EDP	JAVA
ž	19-Apr-2022	TYBCA	SE	Linux
岜		SYBCS	LR	RDBMS
AFTERNOON		TYBCS	DIP	Comp Sec
		Class	12:30 to 1:30	2:30 to 3:30
		SYBCA	NA NA	SEC-SAM
	20-Apr-2022	TYBCA	Mob Comm	SQL Server
	20-Api-2022	SYBCS	Java	Ecomm
		TYBCS	Android	SQL Server

Note :- Every student must attend the examination in uniform and with correct exam seat no. (Mobile are not allowed in exam hall)

Internal Incharge

HOD

Dr.Mrs.Nandedkar K.A. Head of the Department Department of Computer Science & IT, MGM's College of Computer Science IT Nand

Date: 11-May-2022

NOTICE

All the students of Dept. of Computer Science and IT are here by informed that, the **Second Internal** exam. is scheduled on 19,20 and 21th May 2022. Timetable will be displayed on the notice board soon.

Every student has to attend the exam accordingly. Student's attendance & uniform is strictly compulsory for all the classes, otherwise they will be responsible for the action taken.

Internal In-Charge
Mr.Deshpande G.S.
Ms.Shinde A.J.

HOD

Dr.Mrs.Nandedkar K.A.

Head of the Department
Department of Computer Science

11, MGA: College of Computer

Mahatma Gandhi Mission's **COLLEGE OF COMPUTER SCIECNCE & IT DEPARTMENT OF COMPUTER SCIENCE & IT**

Academic Year

2021-22

Sem II / IV / VI

INTERNAL SECOND

TIME TABLE

			11412 17122	
	Date / Time	Class	10:35 to 11:35	12:30 to 1:30
		FYBCS	os	Commu.Skills
		FYBCA	ОВ	WebT
	19-May-2022	FYMSC	OOAD	Adv Java
		SYMCS	DM	ASP
(D		Class	10:35 to 11:35	12:30 to 1:30
ž	1	FYBCS	C Prog	DBMS
MORNING	20-May-2022	FYBCA	Ecomm	Tally
Ö	20-IVIAY-2022	FYMSC	Linux	IT
2		SYMCS	Mob Comm	DIP
		S-15MA 1-900-PC		
		Class	10:35 to 11:35	12:30 to 1:30
		FYBCS	8085 MP	
	21-May-2022	FYBCA	CE	
		FYMSC	DBA	Skill
	Date / Time	Class	2 to 3	4 TO 5
		SYBCA	os	RDBMS
	40 Mari 2022	TYBCA	ST	Adv N/w
	19-May-2022	SYBCS	CG	CD
	ii	TYBCS	CC	SE
_		Class	2 to 3	4 to 5
6			EDP	JAVA
2	00 14 0000	SYBCA	SE	Linux
AFTERNOON	20-May-2022	TYBCA	LR	RDBMS
F		SYBCS	DIP	Comp Sec
ш-			I DIP	Collip Sec
A		TYBCS		
Ā			12:30 to 1:30	2:30 to 3:30
AF		Class		2:30 to 3:30 SEC-SAM
A	21-Mav-2022		12:30 to 1:30	The state of the s
A	21-May-2022	Class SYBCA	12:30 to 1:30 NA	SEC-SAM

Note :- Every student must attend the examination in uniform and with

correct exam seat no. (Mobile are not allowed in exam hall)

Internal Incharge

Mr.Deshpande G.S

Ms Shinde A.J.

HOD

Dr.Mrs.Nandedkar K.A.

Head of the Department Department of Computer Science & IT, MGM's Cotlege of Computer Science & IT Nanded-431605



MAHATMA GANDHI MISSION'S

College of Computer Science & Information Technology,

Department of Biotechnology & Bioinformatics

STUDENT RECORD (Summer - 21-22) INTERNAL II

CLASS: TY BSC BIOINFORMATICS

Date 28/05/2022

	CLASS. IT DSC DIOINFORMA	1100																		L	vate 28/05/20	044
SR.	Name of Student	Cor	ncept of	geno	omics (C	CBI-1F)	Con	cept of	prote	omics (C	CBI-2F)		Metabo	lomi	cs (CCBI	-3F)	Prog	grammir	ıg w	ith PHP	(DSEBI-4F)	AVG ATT
NO.					Inor R.S					walwad				-	Rizvi				_	Bhosle		
				1	out of	Avg Att	INT-I	INT-II		out of	Avg Att		INT-II	P	out of	Avg Att		INT-II	P	out of	Avg Att	
1	Abuke Chandrakant Devidas	AB	AB	0	22	5	AB	AB	0	27	0	AB	AB	0	24	4	AB	AB	0	25	0	1.64
2	Ade Mukendera Kishor	AB	0	4	22	41	AB	3	5	27	41	AB	0	4	24	38	AB	AB	5	25	40	41.8
3	Anerao Shruti Subhashrao	11	9	8	22	82	11	11	12	27	74	10	9	11	24	88	15	AB	9	25	72	79.51
4	Channawar Jyoti Madhavrao	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	0	0
5	Chaure Prashant Nathuram	AB	7	9	22	82	AB	12	11	27	89	8	AB	11	24	96	12	12	10	25	96	86.07
6	Deshmukh Pradeep Prataprao	7	2	0	22	23	7	AB	0	27	7	3	AB	0	24	25	AB	AB	0	25	24	15.57
7	Deshmukh Priya Subhash	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	0	0.82
8	Dhabadge Meena Kailas	3	AB	4	22	36	7	AB	4	27	37	AB	AB	5	24	29	AB	AB	5	25	48	35.25
9	Dhupee Jayshri Dattatray	8	10	4	22	64	10	12	6	27	48	12	. 6	6	24	63	15	15	7	25	60	59.84
10	Etewad Ram Shankar	12	8	9	22	95	14	13	13	27	93	10	4	10	24	96	11	15	9	25	92	94.26
11	Giri Vaibhav Baliram	1	8	7	22	77	AB	AB	7	27	67	8	AB	8	24	83	13	15	10	25	92	78.69
12	Ilegave Rani Madhavrao	11	11	4	22	59	11	10	8	27	56	12	5	6	24	54	13	15	4	25	44	53.28
13	Jadhav Vaishnavi Shivaji	AB	AB	0	22	5	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	0	2.46
14	Kadam Ajay Balaji	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	4	1.64
15	Kadam Ajay Sanjay	AB	AB	0	22	5	AB	AB	0	27	4	AB	AB	0	24	0	AB	AB	0	25	8	4.1
16	Kadam Akash Gajanan	AB	AB	0	22	14	AB	AB	0	27	0	AB	AB	0	24	13	AB	1	0	25	8	8.2
17	Kadam Sangita Anandrao	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	1	24	8	AB	AB	0	25	0	2.46
18	Kadam Shivani Arvind	9	11	6	22	68	12	13	10	27	81	7	5	7	24	71	15	15	8	25	84	77.87
19	Kadam Shivraj Balaji	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	4	0.82
20	Kadam Shweta Digamber	AB	6	0	22	0	AB	5	0	27	0	AB	4	0	24	0	AB	5	0	25	0	0
21	Kamble Shubham Subhash	AB	AB	0	22	41	AB	AB	0	27	19	AB	AB	1	24	38	AB	0	0	25	24	28.69
22	Kandi Saloni Shashikant	6	4	6	22	55	7	10	7	27	56	3	2	5	24	58	9	5	8	25	64	59.02
23	Kokare Umesh Gopinath	AB	3	7	22	45	AB	AB	7	27	48	5	AB	7	24	58	2	6	6	25	48	52.46
24	Kolhapure Gurcharansingh Gurmeetsingh	5	3	1	22	5	7	AB	0	27	0	AB	AB	0	24	0	4	AB	0	25	0	0.82
25	Kondalwar Pooja Laxman	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	0	0
26	Kulkarni Pooja Ramakant	11	13	6	22	77	12	11	11	27	67	13	10	8	24	75	11	15	5	25	52	65.57
27	Madne Rohini Venkatrao	8	3	6	22	77	9	8	5	27	63	9	AB	5	24	71	13	12	6	25	72	70.16

28 Mahajan D	ipali Prakash	6	8	9	22	68	10	AB	11	27	59	11	AB	10	24	67	11	AB	6	25	48	59.68
29 Major Man	preetkaur Baljeetsingh	6	7	5	22	59	10	5	11	27	70	AB	4	6	24	63	AB	8	6	25	60	54.03
30 Mane Shive	ni Shamsundar	10	7	7	22	68	9	AB	11	27	56	4	AB	7	24	50	14	12	9	25	56	55.65
31 Marawar M	aheshwari Balaji	AB	7	0	22	18	AB	AB	0	27	4	AB	AB	0	24	17	AB	5	0	25	12	12.9
32 More Sagar	Ankush	4	6	0	22	27	5	5	0	27	11	0	0	0	24	29	AB	1	0	25	16	16.13
33 Naik Adity	a Narayan	AB	AB	0	22	0	AB	AB	0	27	0	AB	AB	0	24	0	AB	AB	0	25	0	0
34 Narwade Pa	avan Motiram	7	6	0	22	27	7	AB	0	27	4	1	0	0	24	29	5	AB	0	25	20	15.32
35 Paikrao Sw	ati Uttam	6	1	4	22	27	7	10	7	27	33	5	2	7	24	46	3	AB	5	25	36	37.1
36 Panchal Ne	ha Shivaji	AB	AB	3	22	32	AB	AB	6	27	33	AB	AB	5	24	33	AB	AB	3	25	24	29.84
37 Patil Divya	Madhavrao	11	12	7	22	59	15	14	8	27	59	14	9	8	24	67	2	15	9	25	68	61.29
38 Pawar Abha	ny Sahebrao	AB	0	0	22	14	AB	2	0	27	4	AB	AB	0	24	8	AB	AB	0	25	12	8.87
39 Rathod Dip	ika Digambar	9	1	7	22	36	10	10	6	27	30	10	4	7	24	29	15	10	7	25	28	29.03
40 Rathod Rut	uja Nandkumar	7	2	6	22	36	10	10	6	27	30	7	4	6	24	38	15	10	6	25	28	33.87
41 Rathod Vis	nnukant Raju	AB	7	1	22	23	AB	4	7	27	41	4	AB	5	24	38	8	10	6	25	48	38.71
42 Ratole Snel	nal Santosh	11	8	6	22	55	13	8	8	27	44	11	6	10	24	71	13	15	7	25	48	58.06
43 Raut Nachi	ket Dhanaji	AB	AB	2	22	9	AB	AB	4	27	15	AB	AB	3	24	13	AB	AB	1	25	4	8.87
44 Raut Sanch	i Pradip	10	7	7	22	68	8	14	10	27	78	9	5	8	24	71	9	15	9	25	72	74.19
45 Ruikar Ruc	hi Anil	11	13	4	22	55	14	13	7	27	44	13	5	4	24	54	15	15	8	25	60	56.45
46 Runwal Rit	esh Anil	4	0	5	22	41	AB	0	10	27	41	AB	1	7	24	46	AB	0	7	25	44	44.35
47 Sakhare Nil	rita Tukaram	3	7	6	22	73	10	10	6	27	63	8	2	8	24	75	14	15	6	25	64	70.97
48 Shaikh Mus	kan Sk Taher	2	4	6	22	36	10	8	3	27	26	5	3	9	24	50	8	15	5	25	28	36.29
49 Shinde Shra	dha Venkateshrao	10	14	2	22	59	15	15	8	27	67	14	13	9	24	79	15	15	8	25	84	70.97
50 Shripatwar	Shital Digambar	0	AB	7	22	64	5	AB	9	27	67	AB	AB	8	24	54	AB	AB	7	25	64	59.68
51 Solanke Vii	nayak Tukaram	AB	AB	4	22	41	AB	AB	5	27	33	AB	AB	3	24	21	AB	AB	3	25	20	26.61
52 Waghmare	Manjusha Hari	AB	AB	4	22	45	2	AB	0	27	26	1	AB	1	24	33	4	AB	0	25	28	32.26

Class I/C (SHINDE S.P.)

HOD

Department of Biotechnology & Bioinformatics
MGM'S College of Computer Science & 1"
Nanded-431605

Mahatma Gandhi Mission's College of Computer science and IT, Nanded Department of Biotechnology and Bioinformatics SY B.Sc. A Biotechnology IV sem

			r-DNA TEC	HNOLOGY		DE	EVELPMEN	TAL BIOLO	GY	віс	OPROCESS	ENGINEER	ING	ME	DICAL BIO	TECHNOL	OGY	
Roll No	Student Name		Mr. SHI	NDE S.P.			Ms. KAI	DAM K.D.			Dr. SAR	SAR M.S.			Mr. KA	GNE K.G.		% TH
		INT I	INT II	INT III out of 40	LECTURE	INT I	INT II	INT III out of 40	LECTURE	INT I	INT II	INT III out of 40	LECTURE	INT I	INT II	INT III out o	LECTURE	
1	Ade Priti Rajusing	12	15	35	3 3	12	11	33	35 49	12	12	32	33 44	12	9	28	26 42	70.29
2	Andelwad Omkar Gangadhar	13	15	39	0 3	12	12	35	30 49	14	13	38	23 44	11	13	38	23 42	55.07
3	Arshin Fatema Md Arif Ali	AB	11	32	0 3	AB	AB	23	8 49	13	12	23	7 44	12	AB	24	4 42	13.77
4	Badure Pawan Balaji	AB	13.5	39	2 3	11	9	31	29 49	12	12	29	24 44	12	13	31	16 42	51.45
5	Banikar Safiya Sana Shakeel	13	14	39	2 3	12	12	36	37 49	13	13	37	30 44	13	13	38	31 42	72.46
6	Bhalerao Shradha Shivsamb	14	15	39	3 3	13	11	35	38 49	14	13	33	33 44	14	14	36	29 42	74.64
7	Bharane Asmita Gorakhanath	12	15	34	1 3	13	11	30	28 47	11	12	33	28 44	12	11	35	25 42	60.29
8	Bhise Sanjivani Sukhdeo	13	12	37	0 3	13	12	30	16 49	10	13	32	5 44	11	11	30	12 42	23.91
9	Birkure Krishna Laxman	14	15	40	1 3	14	12	38	3 49	14	15	38	13 44	14	15	40	8 42	18.12
10	Bodke Vaishnavi Sunil	14	15	40	2 3	12	13	35	40 49	15	13	38	37 44	14	13	37	37 42	84.06
11	Bomble Arti Devanand	AB	13.5	39	2 3	12	9	32	37 49	15	14	37	30 44	13	13.5	35	29 42	71.01
12	Borkar Shivam Hanmant	12	15	36	3 3	14	13	32	24 49	15	15	28	22 44	14	12	AB	20 42	50
13	Bulbule Sayali Laxmikant	15	15	40	3 3	14	14	39	38 49	15	15	39	35 44	14	14	39	35 42	80.43
14	Chaure Ankita Rahul	14	15	36	3 3	12	12	32	37 49	15	14	37	36 44	13	13	36	35 42	80.43
15	Chavan Monika Moratirao	13	15	35	1 3	13	11	36	44 49	15	14	36	34 44	13	13	34	29 42	78.26
16	Dagadu Pooja Balaji	14	AB	38	2 3	13	AB	34	24 49	14	12	36	19 44	14	13	37	13 42	42.03
17	Dalvi Meera Digambar	11	12	30	1 3	9	9	29	31 49	12	.11	34	25 44	12	10	28	23 42	57.97
18	Dalvi Vaishnavi Ramrao	14	15	39	3 3	13	12	36	42 49	15	13	37	42 44	14	14	- 39	33 42	86.96
19	Dandge Rushikesh Vishwnath	14	15	39	3 3	12	12	35	12 49	13	13	38	13 44	13	13	37	18 42	33.33
20	Debadwar Bhakti Nitin	14	14	37	0 3	13	14	35	26 49	13	12	33	17 44	12	13	20	20 42	45.65
21	Deshmukh Rutvik Vilas	15	15	39	1 3	15	14	38	28 49	15	14	40	32 44	14	AB	39	24 42	61.59
22	Deshmukh Shivani Ghanasham	11	14	33	0 3	12	9	18	12 49	14	4	15	8 44	14	7	14	11 42	22.46
23	Deshmukh Vaibhav Manglesh	11	14	39	1 3	12	12	34	14 49	14	13	37	10 44	13	14	38	15 42	28.99
24	Dhole Namdev Bhagwan	14	AB	AB	0 3	AB	9	19	4 49	10	11	28	5 44	11	10	27	4 42	9.42
25	Etewad Lakhan Shankar	14	13	37	2 3	14	11	33	39 49	12	14	37	42 44	14	14	34	37 42	86.96
26	Gacche Neha Gangadhar	13	15	38	2 3	13	12	35	38 49	13	14	36	22 44	13	14	37	30 42	66.67
27	Gadhe Rushikesh Laxmanrao	12	12	32	3 3	11	10	33	40 49	11	11	31	39 44	12	11	34	29 42	80.43
28	Gaikwad Madhusudan Ramrao	13	13	33	2 3	12	9	31	24 49	12	11	38	22 44	13	12	31	24 42	52.17
29	Gaikwad Pratiksha Kishan	12	15	39	2 3	12	10	33	35 49	13	13	37	33 44	13	13	32	30 42	72.46
30	Gajbhare Sourav Raju	14	15	40	0 3	12	13	34	36 49	15	14	40	31 44	13	15	36	25 42	66.67
31	Ghantalwad Sainath Maneji	4	13	20	0 3	11	10	18	1 49	11	AB	AB	2 44	13	9	AB	2 42	3.62

32	Ghorpade Vaishnavi Ganpati	13	14	35	1 3	12	10	29	18 49	AB	11	34	23 44	13	13	AB	19 42	44.2
33	Ghuge Sejal Sandeshrao	15	14	39	2 3	14	12	34	38 49	15	13	38	33 44	14	15	40	28 42	73.19
34	Gundale Maithily Pandurang	13	14	31	2 3	12	12	33	34 49	12	13	30	31 44	12	13	17	27 42	68.12
35	Hambarde Shrikumar Ranjit	14	15	39	3 3	12	12	36	38 49	13	13	36	23 44	13	13	37	33 42	70.29
36	Helgire Balasaheb Baburao	13	13	26	3 3	11	9	36	31 49	12	12	29	27 44	12	12	21	22 42	60.14
37	Hivrale Sheetal Tukaram	13	12	37	2 3	12	11	34	41 49	12	13	33	37 44	11	13	34	32 42	81.16
38	Humbe Dhanshri Suresh	13	15	40	2 3	13	11	36	38 49	13	14	40	26 44	14	14	40	36 42	73.91
39	Ighare Janhavi Gajanan	15	14	39	2 3	14	12	35	39 49	15	13	38	41 44	14	15	31	29 42	80.43
40	Jadhao Hitesh Satish	14	14	38	3 3	12	AB	34	19 49	14	12	37	15 44	12	12	34	21 42	42.03
41	Jadhav Abhishek Madhav	15	15	40	2 3	15	13	38	45 49	14	15	39	41 44	14	14	40	39 42	92.03
42	Jadhav Balaji Ramchandra	14	15	AB	2 3	12	AB	28	17 49	14	15	29	8 44	14	13	9	12 42	28.26
43	Jadhav Chhaya Gangadhar	14	13	37	1 3	10	11	36	22 49	10	12	32	17 44	12	14	34	16 42	40.58
44	Jadhav Vijay Devidas	13	14	39	0 3	12	13	36	27 49	14	13	40	14 44	13	14	37	19 42	43.48
45	Jarande Shital Dattprasad	14	15	34	3 3	12	13	34	41 49	13	13	36	32 44	13	14	33	33 42	78.99
46	Jarande Vaishnavi Balaji	12	15	39	3 3	14	12	35	45 49	14	13	34	41 44	AB	14	31	37 42	91.3
47	Jittawar Akanksha Dilip	11	14	37	3 3	12	12	31	41 49	15	13	36	34 44	14	13	38	32 42	79.71
48	Jondhale Aarti Haridas	14	15	40	2 3	13	12	36	38 49	15	13	38	33 44	13	15	40	22 42	68.84
49	Kadam Divyatai Daulatrao	14	15	39	3 3	14	12	36	34 49	14	14	38	36 44	14	13	37	32 42	76.09
50	Kadam Girish Maroti	15	13	35	1 3	12	10	32	19 49	14	12	36	18 44	12	14	31	12 42	36.23

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51	Kadam Sanket Baliram	14	15	40	3 3	12	11	35	15 49	14	13	28	9 44	14	13	37	21 42	34.78
52	Kakade Manisha Vyankati	14	14	38	0 3	13	10	35	36 49	14	13	34	30 44	11	13	37	22 42	63.77
53	Kalyankar Ajay Sahebrao	8	12	30	2 3	10	9	31	10 49	13	10	31	10 44	14	11	29	9 42	22,46
54	Kalyankar Vaibhav Balajirao	11	13	34	0 3	11	8	27	34 49	12	10	32	24 44	11	10	33	24 42	59.42
55	Kamble Komal Arunrao	14	15	36	3 3	11	9	33	41 49	13	14	38	36 44	13	14	34	24 42	75.36
56	Kamble Sumedh Babarao	10	15	39	0 3	6	12	35	4 49	AB	13	36	1 44	13	14	37	1 42	4.35
57	Karale Surekha Sadashiv	14	15	40	3 3	14	14	36	45 49	14	15	38	32 44	14	13	40	32 42	81.16
58	Kasralikar Sakshi Prabhu	15	14	40	3 3	13	12	36	43 49	15	14	38	36 44	14	14	37	33 42	83.33
59	Kawale Shital Pandurang	14	15	40	1 3	12	12	39	11 49	13	12	39	9 44	13	13.5	38	14 42	25.36
60	Kawankar Ankush Suresh	14	15	40	2 3	13	12	38	17 49	12	14	39	16 44	12	14	35	17 42	37.68
61	Kendre Akansha Anil	14	15	38	2 3	12	11	37	25 49	13	13	35	20 44	13	11	36	18 42	47.1
62	Kendre Shridevi Vaijanath	14	13	40	3 3	11	11	26	26 49	14	13	37	27 44	11	11	38	21 42	55.8
63	Khandre Vyankatesh Subhash	15	15	39	3 3	13	10	34	40 49	15	15	24	36 44	14	12	38	31 42	79.71
64	Kokare Mukteshwar Laxman	11	12	19	1 3	9	5	30	6 49	13	10	35	7 44	11	11	23	8 42	15.94
65	Kolure Govardhan Uttamrao	15	14	39	2 3	13	11	35	23 49	15	15	38	9 44	14	13	37	12 42	33.33
66	Kotlawar Shriram Umesh	13	15	40	3 3	12	14	34	27 49	13	14	35	25 44	14	14	39	28 42	60.14
67	Kshirsagar Smita Nilkanthrao	15	15	40	3 3	14	12	35	43 49	12	13	37	42 44	14	15	39	36 42	89.86
68	Kshirsagar Sneha Arjun	15	15	40	3 3	13	13	38	46 49	15	14	36	40 44	14	15	38	37 42	91.3
69	Kulkarni Yogesh Shivajirao	13	15	39	3 3	13	12	36	21 49	14	12	32	16 44	13	15	35	30 42	50.72
70	Labde Smita Gangadhar	15	15	39	3 3	14	14	35	45 49	15	14	39	40 44	14	15	39	32 42	86.96
71	Ladaji Damini Maroti	13	15	37	3 3	11	9	33	27 49	14	14	35	23 44	AB	14	36	19 42	52.17
72	Lade Ajinkya Dayanand	10	15	40	3 3	13	13	35	38 49	11	14	39	34 44	10	12	32	31 42	76.81
73	Lase Divya Ramkishanrao	13	11	34	1 3	11	13	36	38 49	11	12	32	26 44	13	11	28	30 42	68.84
74	Lone Pallavi Bhimrao	9	10	29	0 3	9	12	27	26 49	10	10	25	19 44	9	10	28	20 42	47.1
75	Mane Akshay Manik	14	AB	40	0 3	14	11	28	20 49	15	14	38	12 44	14	12	34	10 42	30.43
76	Mane Mayur Balajirao	14	15	35	3 3	12	12	32	33 49	12	12	35	29 44	12	14	37	27 42	66.67
77	Mane Prasad Vijayrao	15	15	37	3 3	13	12	36	29 49	12	12	35	28 44	12	13	37	25 42	61.59
78	Mangulkar Kajal Balaji	12	14.5	37	2 3	11	14	34	40 49	15	13	35	40 44	13	14	38	34 42	84.06
79	Mathpati Sandhya Santosh	AB	14.5	34	3 3	AB	10	28	33 49	12	11	31	23 44	12	13	31	21 42	57.97
80	Mathwale Sanket Shivkumar	15	15	39	2 3	15	AB	38	27 49	15	14	40	29 44	14	14	39	25 42	60.14
81	Mehtre Rinkesh Gangadhar	15	15	39	0 3	15	14	38	11 49	AB	14	40	7 44	AB	14	39	8 42	18.84
82	Mule Aniket Shankarrao	13	14	40	1 3	11	10	35	30 49	12	9	37	19 44	14	14	35	15 42	47.1
83	Mundge Rajesh Anandrao	13	14	40	3 3	10	9	32	22 49	13	13	34	15 44	14	15	33	5 42	32.61
84	Mungal Sudarshan Ambadas	11	13	31	3 3	12	9	29	14 49	10	14	26	14 44	AB	10	30	4 42	25.36
85	Nikam Shivani Gulabrao	12	15	35	3 3	10	11	31	29 49	14	14	33	21 44	14	12	34	29 42	59.42
86	Nilangekar Avika Vijay	11	13	32	1 3	-11	8	33	22 47	12	13	34	15 44	10	7	33	16 42	39.71

87	Nilewad Priyanka Rajaram	12	12	35	2 3	11	10	28	23 49	10	11	25	21 44	4	10	32	19 42	47.1
88	Nimmala Ganeshreddy Gangarerddy	15	15	40	3 3	15	13	38	47 49	15	15	39	42 44	14	14	40	40 42	95.65
89	Padole Vaishali Niranjanrao	10	12	39	1 3	8	9	36	21 49	13	12	37	14 44	12	15	34	19 42	39.86
90	Paikrao Pavan Anandrao	5	10	13	3 3	4	5	12	20 49	5	11	15	24 44	3	10	14	17 42	46.38
91	Paikrao Pratiksha Rajaram	AB	AB	24	3 3	AB	AB	33	3 49	AB	14	29	6 44	AB	AB	29	5 42	12.32
92	Panchal Neha Eknath	15	14	40	3 3	13	11	35	37 49	14	14	38	35 44	13	14	35	31 42	76.81
93	Pandhare Aishwarya Anand	14	15	40	0 3	13	13	38	21 49	14	14	36	24 44	13	15	36	10 42	39.86
94	Paralkar Santoshi Gajanan	15	15	39	0 3	14	12	34	40 49	14	14	37	27 44	14	12.5	39	35 42	73.91
95	Parate Shivani Datta	13	15	39	2 3	12	11	32	32 49	12	13	30	28 44	12	13	27	21 42	60.14
96	Patange Priyanka Pandurang	15	15	40	2 3	14	14	35	43 49	13	14	39	38 44	14	12.5	38	32 42	83.33
97	Patil Ashvin Maroti	13	15	40	3 3	12	12	38	15 49	13	15	38	14 44	13	11	40	16 42	34.78
98	Pawar Pavan Diliprao	12	15	37	1 3	11	12	36	36 49	11	12	35	30 44	12	13	37	18 42	61.59
99	Pawar Pratiksha Girmaji	13	15	36	3 3	12	13	33	34 49	14	14	33	38 44	14	14	37	26 42	73.19
100	Pawar Rohit Ramesh	15	15	40	3 3	13	14	30	30 49	15	14	39	23 44	14	12	35	21 42	55.8
101	Pawar Sayali Prabhakar	14	13	11	3 3	11	4	30	25 49	13	9	26	24 44	6	4	21	13 42	47.1
102	Pawar Shital Tulshiram	14	14	38	3 3	11	10	32	25 49	15	10	34	22 44	11	12	29	19 42	50
103	Pawar Vaishnavi Tanajirao	14	14	37	2 3	12	10	36	37 49	15	14	36	36 44	13	13	33	30 42	76.09
104	Phad Ritesh Madhav	14	12	40	1 3	12	11	36	15 49	15	13	38	17 44	14	15	35	13 42	33.33
105	Phopse Sayli Ramrao	10	13	31	0 3	11	6	32	22 49	8	11	31	17 44	12	12	35	21 42	43.48
106	Potewar Ashwini Anil	13	14.5	38	1 3	13	12	37	36 49	13	15	36	40 44	13	13	37	33 42	79.71
107	Rakhonde Kshitija Pravinrao	15	15	39	1 3	14	12	34	38 49	13	13	38	37 44	13	14	38	33 42	78.99
108	Rathod Manju Dilip	12	14	33	2 3	14	12	33	47 49	11	13	30	39 44	14	11	31	36 42	89.86
109	Rathod Megha Digambar	15	15	39	3 3	13	12	36	36 49	13	14	38	33 44	11	13	39	30 42	73.91
110	Rathod Shivani Santosh	10	12	33	3 3	9	9	32	42 49	10	12	33	33 44	11	11	30	33 42	80.43
111	Raut Nandkishor Pruthvi	15	14	39	2 3	14	12	37	36 49	15	14	39	28 44	14	14	38	36 42	73.91
112	Rawte Avinash Rameshrao	12	15	36	2 3	11	10	36	28 49	11	12	31	22 44	12	12	35	23 42	54.35
113	Sahajrao Ajit Balasaheb	15	15	38	2 3	14	11	35	23 49	14	13	20	22 44	12	15	28	21 42	49.28
114	Salmothe Sapna Sidheshwar	13	15	38	2 3	13	12	37	37 49	13	15	36	34 44	13	13	36	24 42	70.29
115	Sanpurkar Raghuvir Balajirao	AB	AB	39	0 0	AB	AB	8	0 0	AB	AB	33	0 2	AB	AB	20	0 0	
116	Sarode Vitthal Ramrao	10	13	35	0 3	11	10	24	6 47	11	12	33	3 44	12	12	31	5 42	10.29
117	Shaikh Alina Faiz Shaikh Taufique	13	14	37	0 3	12	10	33	23 49	14	12	31	18 44	13	11	36	14 42	39.86
118	Shaikh Ameen Shaikh Maheboob	8	12	39	0 3	12	9	35	5 49	10	AB	38	2 44	11	13	35	1 42	5.8
119	Shaikh Ansar Yunus	9	11	26	3 3	6	AB	9	28 49	7	10	14	18 44	10	10	13	13 42	44.93
120	Shewate Sakshi Manohar	14	15	38	2 3	13	13	37	37 49	14	14	36	31 44	14	13	37	31 42	73.19
121	Shillewad Krushnakant Vishwanath	14	11	35	3 3	11	9	30	43 49	11	13	31	40 44	13	12	25	33 42	86.23

122	Shinde Aarti Shivajirao	15	15	40	3 3	28	12	36	37 49	15	13	38	30 44	13	15	37	34 42	75.36
123	Shinde Ashish Sudhkarrao	14	13.5	40	0 3	12	6	29	14 49	14	13	37	6 44	13	11.5	35	6 42	18.84
124	Shinde Suraj Madhavrao	11	12	31	0 3	11	10	32	19 49	11	11	30	11 44	12	10.5	31	7 42	26.81
125	Shinde Varsha Prakash	11	11.5	35	3 3	10	9	36	11 49	13	12	33	11 44	13	13	33	4 42	21.01
126	Shirale Kiran Devrao	14	15	40	0 3	12	14	35	34 49	14	14	39	30 44	14	12.5	38	34 42	71.01
127	Shirfule Omkar Ramdas	AB	AB	AB	0 3	AB	AB	AB	2 49	6	AB	AB	0 44	2	AB	AB	4 42	4.35
128	Solapure Srushti Sanjayrao	13	15	37	3 3	13	13	33	39 49	15	13	38	39 44	14	13	36	31 42	81.16
129	Somware Shweta Manoj	14	AB	39	2 3	14	AB	35	9 49	15	14	38	11 44	13	14	37	12 42	24.64
130	Sonale Gaurav Gautam	3	1	31	0 3	4	3	26	9 49	3	2	21	9 44	5	3.5	21	6 42	17.39
131	Sontakke Satwa Piraji	12	12	37	1 3	12	10	32	12 49	10	12	30	9 44	13	13	AB	8 42	21.74
132	Sonwane Atul Sanjivkumar	14	14	35	1 3	13	11	35	25 49	13	13	35	27 44	14	12	33	23 42	55.07
133	Sunkarwar Pooja Shankarrao	AB	AB	AB	2 3	AB	AB	AB	18 49	AB	AB	AB	19 44	AB	AB	AB	18 42	41.3
134	Supe Sanchi Prabhakar	14	14.5	40	3 3	13	13	37	38 49	15	14	40	31 44	13	14	37	31 42	74.64
135	Suryawanshi Avinash Balaji	11	12.5	37	2 3	AB	7	34	35 49	13	15	36	33 44	12	11.5	35	25 42	68.84
136	Swami Mahesh Gangadhar	14	15	40	2 3	12	14	34	24 49	15	14	38	17 44	14	14	39	16 42	42.75
137	Swami Shivam Vishwanath	15	15	39	2 3	14	14	38	33 49	15	15	40	22 44	14	15	39	24 42	58.7
138	Talankar Mahesh Ashokrao	15	14	40	0 3	13	11	36	14 49	14	10	39	10 44	13	14	40	11 42	25.36
139	Tela Divya Umesh	13	14	38	0 3	12	12	30	45 49	13	13	35	29 44	14	14	34	31 42	76.09
140	Thorat Shubham Nagesh	14	14.5	37	1 3	12	12	35	5 49	14	13	35	2 44	13	13	37	6 42	10.14
141	Tipartiwar Navneet Ravindra	14	15	40	1 3	13	12	39	31 49	15	15	39	21 44	14	15	40	28 42	58.7
142	Tulse Rupesh Gautam	14	14.5	39	2 3	13	11	AB	25 49	15	14	28	16 44	13	12.5	30	15 42	42.03
143	Vaidhyam Renuka Mohan	14	15	40	3 3	14	13	38	46 49	14	15	40	41 44	14	14	39	40 42	94.2
144	Vaishnav Harish Kailash	14	AB	. 39	0 3	13	AB	35	10 49	15	AB	31	6 44	13	12.5	34	0 42	11.59
145	Vishwas Bithika Kartikchand	13	9	37	3 3	12	8	28	42 49	14	13	36	30 44	12	11	34	34 42	78.99
146	Wadate Roshan Mahendra	6	AB	38	3 3	5	AB	34	7 49	4	AB	11	8 44	3	2	12	2 42	14.49
147	Wadgaonkar Anjali Ganesh	14	8.5	40	3 3	14	11	36	41 49	14	13	38	39 44	14	13.5	38	42 42	90.58
148	Wagh Santosh Dnyanoba	10	15	40	3 3	13	12	37	35 49	14	13	37	36 44	14	13.5	37	29 42	74.64
149	Waghmare Rushikesh Nagorao	14	15	40	1 3	12	12	38	21 49	14	15	38	16 44	14	15	40	19 42	41.3
150	Waghmare Rutuja Ganesh	11	14.5	38	2 3	12	12	33	31 49	11	12	33	33 44	12	12	32	29 42	68.84
151	Waghmare Shalu Sunil	13	14.5	36	2 3	12	12	35	23 49	10	12	34	23 44	13	13	37	17 42	47.1
152	Waghmare Vaishnavi Digambar	9	15	35	3 3	12	11	33	32 49	14	12	35	32 44	11	12	35	20 42	63.04
153	Wankhede Rushikesh Prakash	14	15	36	0 3	13	13	36	40 49	12	14	35	32 44	12	14	37	35 42	77.54
154	Wankhede Rutik Sushilkumar	14	15	35	1 3	13	14	34	27 49	12	14	18	21 44	12	14	37	25 42	53.62
155	Wattamwar Amruta Mukund	13	13	32	0 3	13	7	32	48 49	11	12	111	37 44	11	14	35	34 42	86.23

Class IC

Department of Biotechnology & Bioinformaties
MGM'S College of Computer Science & 17
Nanded-431605



Mahatma Gandhi Mission's College of Computer Science and IT Department of Computer Science and IT, Nanded.

Notice

Date:- 21/05/2022

Principal

Prof. Shirish L. Kotgire

All the students of Computer Science & IT Dept (BCA, B.Sc. CS, M.Sc. S.E.) are here by informed that the Project Synopsis for should be submitted on/before 26/05/22.

Students those who failed to comply above instruction will be responsible for the action taken.

Project Incharge

Kadam R.R. Puller

Dahale S.V

Dr.Mrs.Nandedkar K.A.

Department of Computer Science & IT, MGM's College of Compute Science & IT Nanded-431605

14/07/2021
A meeting is conducted by head of dept
(U + IT) & following points were discussed in
presence of following staff members.
4 UG Summer fractical exam
4 UU Symmet Inkroal marks Dr. Hrs. K.A. Nanded
finalization. Dr. Mrs. K.A. Manage
D. Dr. His. K.A. Nondedkor Kb
3 SAB 68
3 AHL
S svD - O
① AJS1 — AD ② SSW — S
(8) 45 P
The state of the s
(i) SLS - Find
(3) SSh WA
(13) RNN Summer
147 thory til