1F-01

1F-10

1F-01

2F-BB2

1F-01

ABESIT

Monday

Tuesday

Wednesday

Thursday

Friday

ABES Institute of Technology, Ghaziabad

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-1

Mentors: Dr. Santosh Kumar, Prof. Vijay Kumar 2 5 3 LUNCH 6 12:00 - 01:00 09:00 - 10:00 10:00 - 11:00 11:00 - 12:00 01:00 - 02:00 02:00 - 02:55 02:55 - 03:50 03:50 - 04:45 1F-01 1F-01 1F-01 1F-01 2F-BB2 2F-BB2 Fundamentals of Fundamentals of **Engineering Physics Engineering Physics** Engineering Engineering **Electrical Engineering** Soft Skill (BAS105) Mechanical Engineering Mathematics-I (BAS103) Mathematics-I (BAS103) (BAS101) (BAS101) (BEE101) (BME101) Prof. Kalyan Pal Dr. Santosh Kumar Dr. Santosh Kumar Dr. Satish Gupta Prof. Vijay Kumar Dr. Amit Vats Dr. Amit Vats Group 1 3F-10 Group 1 1F-01 Group 1 1F-01 1F-01 Maths-I Tutorial **Engineering Physics Lab (BAS151)** Basic Electrical Engineering Lab (BEE151) (BAS103) Fundamentals of Fundamentals of Dr. Santosh Kumar Prof. Kalyan Pal AV/NF **Electrical Engineering** Mechanical Engineering 3F-D Block 1F-10 Group 2 1F-01 Group 2 Group 2 (BEE101) (BME101) **Maths-I Tutorial** Workshop Practice Lab (BWS151) **Engineering Physics Lab (BAS151)** (BAS103) Prof. Kalyan Pal Prof. Vijay Kumar AV / NF Prof. Vijay Kumar Dr. Santosh Kumar 1F-01 3F-D Block Group 1 Group 1 1F-01 2F-BB2 1F-01 1F-01 **Electrical Tutorial** Workshop Practice Lab (BWS151) (BEE101) Fundamentals of Prof. Vijay Kumar Prof. Kalyan Pal Engineering **Engineering Physics** Soft Skill (BAS105) **Electrical Engineering** Mathematics-I (BAS103) (BAS101) Group 2 2F-20 Group 2 (BEE101) **Electrical Tutorial** English Language Lab (BAS155) (BEE101) Dr. Amit Vats Dr. Santosh Kumar Prof. Kalyan Pal Dr. Satish Gupta Prof. Kalyan Pal Dr. Satish Gupta 2F-20 Group 1 1F-01 1F-01 1F-01 2F-BB2 English Language Lab (BAS155) Fundamentals of Fundamentals of Dr. Satish Gupta **Engineering** Engineering **Engineering Physics Electrical Engineering Mechanical Engineering** (BAS101) Mathematics-I (BAS103) Mathematics-I (BAS103) 3F-10 Group 2 (BEE101) (BME101) Basic Electrical Engineering Lab (BEE151) Dr. Amit Vats Dr. Amit Vats Dr. Santosh Kumar Prof. Kalyan Pal Prof. Vijay Kumar Prof. Kalyan Pal

1F-01

Soft Skill (BAS105)

Dr. Satish Gupta

Timetable generated:20-09-2024

aSc Timetables

Prof. Vijay Kumar

Fundamentals of

Mechanical Engineering

(BME101)

1F-01

w.e.f. 23rd Sept'24

Mady Dr. Nisha Singh & Prof. Kalyan Pal

Fundamentals of

Mechanical Engineering

(BME101)

Prof. Vijay Kumar

1F-01

Fundamentals of

Electrical Engineering

(BEE101)

Prof. Kalyan Pal

2F-BB2

Engineering

Mathematics-I (BAS103)

Dr. Amit Vats

2F-BB2

Engineering

Mathematics-I (BAS103)

Dr. Amit Vats

Coordinator: Time Table



Engineering Physics

(BAS101)

1F-01

Dr. Santosh Kumar



ABES Institute of Technology, Ghaziabad

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-2

Mentors: Dr. S K Arya, Prof. Sandeep Chaudhary

w.e.f. 23rd Sept'24

	1	2	3	4	LUNCH	5	6	7
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45
M1	1F-10 Engineering Phys	Group 1 sics Lab (BAS151) Dr. S K Arya	1F-34 Group 1 Electrical Tutorial (BEE101) Prof. Sandeep Chaudhary	1F-35		1F-35 Engineering Physics	1F-35 Fundamentals of	1F-35 Fundamentals of
Monday	3F-D Block Workshop Practi	Group 2 ice Lab (BWS151) Prof. Vijay Kumar	1F-35 Group 2 Maths-I Tutorial (BAS103) SPG / NF	Soft Skill (BAS105) Dr. Sheetal Chandra		(BAS101) Dr. S K Arya	Mechanical Engineering (BME101) Prof. Vijay Kumar	Electrical Engineering (BEE101) Prof. Sandeep Chaudha
	2F-20 English Langua	Group 1 ge Lab (BAS155)	1F-35	1F-35		1F-15	2F-BB2	2F-BB2
Tuesday	3F-10	Dr. Sheetal Chandra Group 2	Engineering Physics (BAS101)	Fundamentals of Electrical Engineering (BEE101)		Fundamentals of Mechanical Engineering (BME101)	Engineering Mathematics-I (BAS103)	Engineering Mathematics-I (BAS103
	Basic Electrical Engineering Lab (BEE151) Prof. Sandeep Chaudhary		Dr. S K Arya	Prof. Sandeep Chaudhary		Prof. Vijay Kumar	Dr. S P Gupta	Dr. S P Guŗ
	1F-35	1F-35	1F-35	1F-35	Ħ	3F-D Block Workshop Practi	` '	2F-BB2
Wednesday	Fundamentals of Electrical Engineering (BEE101) Engineering Physics (BAS101)	Fundamentals of Mechanical Engineering (BME101)	Soft Skill (BAS105)	LUNCH	1F-10 Engineering Phys	Prof. Vijay Kumar Group 2	Engineering Mathematics-I (BAS10	
	Prof. Sandeep Chaudhary	Dr. S K Arya	Prof. Vijay Kumar	Dr. Sheetal Chandra		Engineering 1 nys	Dr. S K Arya	Dr. S P Gu
Thursday	1F-01 Engineering Physics (BAS101)	1F-01 Engineering Physics (BAS101)	2F-BB2 Engineering Mathematics-I (BAS103)	2F-BB2 Engineering Mathematics-I (BAS103)		1F-35 Fundamentals of Electrical Engineering	1F-35 Fundamentals of Mechanical Engineering	1F-35 Group Maths-I Tutorial (BAS103) SPG/1
v	Dr. S K Arya	Dr. S K Arya	Dr. S P Gupta	Dr. S P Gupta		(BEE101) Prof. Sandeep Chaudhary	(BME101) Prof. Vijay Kumar	1F-08 Group Electrical Tutorial (BEE101) Prof. Sandeep Chaudha
	2F-BB2	2F-BB2	3F-10	Group 1		1F-35	1F-35	1F-35
Friday	Engineering Mathematics-I (BAS103)	Engineering Mathematics-I (BAS103)	Basic Electrical Engir 2F-20 English Langua	Prof. Sandeep Chaudhary Group 2		Soft Skill (BAS105)	Fundamentals of Mechanical Engineering (BME101)	Fundamentals of Electrical Engineering (BEE101)
	Dr. S P Gupta	Dr. S P Gupta	English Langua	Dr. Sheetal Chandra		Dr. Sheetal Chandra	Prof. Vijay Kumar	Prof. Sandeep Chaudha

Mady

Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

Dr. Amit Vats & Dr. S P Gupta

w.e.f. 23rd Sept'24

BESIT				Section-3			Mentors: Dr. Anchal	a, Dr. Vaishali Tyag	
	1	2	3	4	LUNCH	5	6	7	
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45	
	1F-05	1F-05	1F-05	1F-34 Group 1 Electrical Tutorial (BEE101)		1F-05	2F-20 English Languag	Group 1 ge Lab (BAS155)	
M	Fundamentals of	Fundamentals of	Engineering Physics	Prof. Sandeep Chaudhary		Engineering		Dr. Sheetal Chandra	
Monday	Electrical Engineering (BEE101)	Mechanical Engineering (BME101)	(BAS101)	1F-05 Group 2		Mathematics-I (BAS103)	1F-10	Group 2	
				Maths-I Tutorial (BAS103)			Engineering Phys	ics Lab (BAS151)	
	Prof. Sandeep Chaudhary	Dr. Subodh Sharma	Dr. Anchala	Dr. Vaishali Tyagi		Dr. Vaishali Tyagi		Dr. Anchala	
	1F-05	1F-05	1F-05	1F-05		1F-06 Group 1 Maths-I Tutorial (BAS103)	1F-05	1F-05	
Tuesday	Engineering Physics (BAS101)	Engineering	Engineering	Fundamentals of Mechanical Engineering		Dr. Vaishali Tyagi	Soft Skill (BAS105)	Fundamentals of Electrical Engineering	
Tucsuay		Mathematics-I (BAS103)	Mathematics-I (BAS103)	(BME101)		1F-05 Group 2 Electrical Tutorial	Soft Skiii (B/15103)	(BEE101)	
	Dr. Anchala	Dr. Vaishali Tyagi	Dr. Vaishali Tyagi	Dr. Subodh Sharma		(BEE101) Prof. Sandeep Chaudhary	Dr. Sheetal Chandra	Prof. Sandeep Chaudhary	
	1F-05	1F-05	1F-05	1F-05		1F-01	3F-10	Group 1	
					=		Basic Electrical Engin	neering Lab (BEE151)	
Wednesday	Engineering Mathematics-I (BAS103)	Fundamentals of Electrical Engineering (BEE101)	Soft Skill (BAS105)	Fundamentals of Mechanical Engineering	S.	Engineering Physics		Prof. Sandeep Chaudhary	
v carresary				(BME101)	LUNCH	(BAS101)	2F-20	Group 2	
	D., W. i11; T;	Doof Condon Chardhan	Do Chartel Charles	D., Cl 41, Cl	_	Do Analada	English Language Lab (BAS155)		
	Dr. Vaishali Tyagi	Prof. Sandeep Chaudhary	Dr. Sheetal Chandra	Dr. Subodh Sharma		Dr. Anchala		Dr. Sheetal Chandra	
	3F-D Block	Group 1	1F-01	1F-01		1F-05	1F-05	1F-05	
	Workshop Practi	` '		Fundamentals of			Fundamentals of		
Thursday	3F-10	Prof. Vijay Kumar Group 2	Engineering Mathematics-I (BAS103)	Electrical Engineering		Engineering Physics (BAS101)	Mechanical Engineering	Engineering Mathematics-I (BAS103)	
	Basic Electrical Engir	1		(BEE101)		(======)	(BME101)	(======)	
	Dasic Electrical Eligit	Prof. Sandeep Chaudhary	Dr. Vaishali Tyagi	Prof. Sandeep Chaudhary		Dr. Anchala	Dr. Subodh Sharma	Dr. Vaishali Tyagi	
	1F-05	1F-05	1F-10	Group 1		1F-05	1F-05	1F-05	
	11-03	11-03	Engineering Phys	sics Lab (BAS151)		11-03	11-03	11-03	
	Engineering	Fundamentals of	, , , , , , , , , , , , , , , , , , ,	Dr. Anchala		Fundamentals of		Engineering Physics	
Friday	Mathematics-I (BAS103)	Mechanical Engineering (BME101)	3F-D Block	Group 2		Electrical Engineering (BEE101)	Soft Skill (BAS105)	(BAS101)	
		,,	Workshop Practi	ce Lab (BWS151)					
	Dr. Vaishali Tyagi	Dr. Subodh Sharma		Prof. Vijay Kumar		Prof. Sandeep Chaudhary	Dr. Sheetal Chandra	Dr. Anchala	

Dr. Amit Vats & Dr. S P Gupta Coordinator: B.Tech 1st Year Academic Governance

Dr. Nisha Singh & Prof. Kalyan Pal Coordinator: Time Table

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-4 Mentors: Dr. Sachin Rana, Dr. Satish Gupta

BESIT				Section-4		Me	entors: Dr. Sachin Ra	ına, Dr. Satish Gupt
	1	2	3	4	LUNCH	5	6	7
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45
	1F-34	1F-34	1F-10	Group 1		1F-34	1F-34	1F-34
Monday			Engineering Phys	sics Lab (BAS151)				
	Engineering	Engineering		Dr. Satish Teotia		Fundamentals of Electrical Engineering	Engineering Physics	Fundamentals of Mechanical Engineering
	Mathematics-I (BAS103)	Mathematics-I (BAS103)	3F-D Block	Group 2		(BEE101)	(BAS101)	(BME101)
			Workshop Practi	ce Lab (BWS151)				
	Prof. Varuna Bhardwaj	Prof. Varuna Bhardwaj		Dr. Sachin Rana		Prof. Suneel Agarwal	Dr. Satish Teotia	Dr. Sachin Rana
	1F-34	1F-34	3F-10	Group 1		1F-34	1F-34	1F-34
			Basic Electrical Engir	neering Lab (BEE151)				
Tuesday	Coff Chill (DAC105)	Engineering Physics (BAS101)		Prof. Suneel Agarwal		Engineering	Fundamentals of Mechanical Engineering	Fundamentals of Electrical Engineering
Tuesday	Soft Skill (BAS105)		2F-20	Group 2		Mathematics-I (BAS103) Mechanical Engineering (BME101)		(BEE101)
			English Langua	ge Lab (BAS155)				
	Dr. Satish Gupta	Dr. Satish Teotia		Dr. Satish Gupta		Prof. Varuna Bhardwaj	Dr. Sachin Rana	Prof. Suneel Agarwal
	1F-34	1F-34	1F-34	1F-34		1F-34	1F-34	1F-34
Wednesday	Fundamentals of Mechanical Engineering (BME101)	Engineering Physics (BAS101)	Engineering Mathematics-I (BAS103)	Fundamentals of Electrical Engineering (BEE101)	LUNCH	Engineering Mathematics-I (BAS103)	Soft Skill (BAS105)	Engineering Physics (BAS101)
	Dr. Sachin Rana	Dr. Satish Teotia	Prof. Varuna Bhardwaj	Prof. Suneel Agarwal		Prof. Varuna Bhardwaj	Dr. Satish Gupta	Dr. Satish Teotia
	1F-35	1F-35	1F-35 Group 1	1F-35 Group 1		3F-D Block	Group 1	1F-06
			Electrical Tutorial (BEE101)	Maths-I Tutorial (BAS103)		Workshop Practice Lab (BWS151)		
Tl	Fundamentals of	Engineering	Prof. Suneel Agarwal	Prof. Varuna Bhardwaj			Dr. Sachin Rana	
Thursday	Electrical Engineering (BEE101)	Cal Engineering Mothematics I (BAS103)	1F-10	Group 2		3F-10	Group 2	Mechanical Engineering (BME101)
			Engineering Phys	sics Lab (BAS151)		Basic Electrical Engir	neering Lab (BEE151)	
	Prof. Suneel Agarwal	Prof. Varuna Bhardwaj		Dr. Satish Teotia			Prof. Suneel Agarwal	Dr. Sachin Rana
	1F-34	1F-34	1F-34	1F-34		1F-34	2F-20	Group 1
							English Languag	ge Lab (BAS155)
Enidov	C. M. CLEH (D. A. CARE)	Engineering	Fundamentals of	Fundamentals of		Engineering Physics		Dr. Satish Gupta
Friday	Soft Skill (BAS105)	Mathematics-I (BAS103)	Mechanical Engineering (BME101)	Electrical Engineering (BEE101)		(BAS101)	1F-34 Group 2 Electrical Tutorial (BEE101)	1F-34 Group 2 Maths-I Tutorial (BAS103)
	Dr. Satish Gupta	Prof. Varuna Bhardwaj	Dr. Sachin Rana	Prof. Suneel Agarwal		Dr. Satish Teotia	Prof. Suneel Agarwal	Prof. Varuna Bhardwaj
metable generat	ted:20-09-2024							aSc Timetab

Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

Super - Super

w.e.f. 23rd Sept'24

Dr. Amit Vats & Dr. S P Gupta

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-5

Mentors: Prof. Kalyan Pal, Prof. Avinash Trivedi **ABESIT** 2 5 3 LUNCH 12:00 - 01:00 09:00 - 10:00 10:00 - 11:00 11:00 - 12:00 01:00 - 02:00 02:00 - 02:55 02:55 - 03:50 03:50 - 04:45 3F-10 Group 1 1F-06 1F-06 1F-06 1F-06 1F-06 Basic Electrical Engineering Lab (BEE151) Fundamentals of Fundamentals of Prof. Kalyan Pal Engineering **Engineering Physics** Monday Soft Skill (BAS105) **Electrical Engineering** Mechanical Engineering Mathematics-I (BAS103) (BAS101) 3F-D Block Group 2 (BEE101) (BME101) Workshop Practice Lab (BWS151) Dr. Amita Dwivedi Dr. Satish Gupta Prof. Kalyan Pal Prof. Avinash Trivedi Dr. S K Arya Prof. Avinash Trivedi 3F-D Block Group 1 1F-06 1F-06 1F-06 1F-06 1F-06 Workshop Practice Lab (BWS151) Fundamentals of Fundamentals of Prof. Avinash Trivedi Engineering **Engineering Physics** Engineering **Tuesday Mechanical Engineering Electrical Engineering** Mathematics-I (BAS103) Mathematics-I (BAS103) (BAS101) 2F-20 Group 2 (BME101) (BEE101) English Language Lab (BAS155) Prof. Kalyan Pal Prof. Avinash Trivedi Dr. Amita Dwivedi Dr. S K Arva Dr. Amita Dwivedi Dr. Satish Gupta 1F-06 1F-06 1F-06 1F-06 1F-06 1F-06 1F-06 Fundamentals of Fundamentals of Fundamentals of **Engineering Physics** Engineering Engineering Wednesday Soft Skill (BAS105) Mechanical Engineering **Mechanical Engineering Electrical Engineering** Mathematics-I (BAS103) Mathematics-I (BAS103) (BAS101) (BME101) (BME101) (BEE101) Prof. Avinash Trivedi Prof. Avinash Trivedi Dr. Amita Dwivedi Prof. Kalyan Pal Dr. S K Arya Dr. Amita Dwivedi Dr. Satish Gupta 1F-07 2F-20 Group 1 Group 1 1F-06 1F-06 1F-06 1F-06 **Maths-I Tutorial** English Language Lab (BAS155) (BAS103) Fundamentals of Fundamentals of Dr. Amita Dwivedi Dr. Satish Gupta Engineering **Engineering Physics Thursday Mechanical Engineering Electrical Engineering** Mathematics-I (BAS103) (BAS101) 1F-06 1F-10 Group 2 Group 2 (BME101) (BEE101) **Electrical Tutorial Engineering Physics Lab (BAS151)** (BEE101) Dr. Amita Dwivedi Prof. Avinash Trivedi Dr. S K Arya Prof. Kalyan Pal Prof. Kalyan Pal Dr. S K Arya 1F-10 1F-06 Group 1 Group 1 1F-06 1F-06 1F-06 1F-06 **Electrical Tutorial Engineering Physics Lab (BAS151)** (BEE101) Fundamentals of Prof. Kalyan Pal Dr. S K Arva **Engineering Physics** Engineering **Friday Electrical Engineering** Soft Skill (BAS105) (BAS101) Mathematics-I (BAS103) 1F-05 Group 2 3F-10 Group 2 (BEE101) **Maths-I Tutorial Basic Electrical Engineering Lab (BEE151)** (BAS103) Prof. Kalyan Pal Dr. S K Arya Dr. Satish Gupta Dr. Amita Dwivedi Dr. Amita Dwivedi Prof. Kalyan Pal

Timetable generated:20-09-2024

aSc Timetables

w.e.f. 23rd Sept'24

Holls Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table





ABES Institute of Technology, Ghaziabad

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-6

Mentors: Prof. Suneel Agarwal, Dr. Sheetal Chandra

5 6 7

w.e.f. 23rd Sept'24

	1	2	3	4	LUNCH	5	6	7
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45
	3F-10	Group 1	1F-07	1F-07		1F-07	1F-07	1F-07
	Basic Electrical Engin	neering Lab (BEE151)						
Monday		Prof. Suneel Agarwal	Fundamentals of Mechanical Engineering	Fundamentals of Electrical Engineering		Engineering Physics	Engineering	Engineering
Wionany	2F-20	Group 2	(BME101)	(BEE101)		(BAS101)	Mathematics-I (BAS103)	Mathematics-I (BAS103)
	English Languag	, ,	5	200		5 6 1 1 1	D 0 4 7 71	D 0 1 11 11
		Dr. Sheetal Chandra	Dr. Subodh Sharma	Prof. Suneel Agarwal		Dr. Santosh Kumar	Prof. Anamika Sharma	Prof. Anamika Sharma
	1F-07	1F-07	1F-07	1F-07		1F-07	1F-07	1F-07
Tuesday	Fundamentals of Electrical Engineering (BEE101)	Fundamentals of Mechanical Engineering (BME101)	Engineering Mathematics-I (BAS103)	Engineering Physics (BAS101)		Engineering Mathematics-I (BAS103)	Fundamentals of Electrical Engineering (BEE101)	Soft Skill (BAS105)
	Prof. Suneel Agarwal	Dr. Subodh Sharma	Prof. Anamika Sharma	Dr. Santosh Kumar		Prof. Anamika Sharma	Prof. Suneel Agarwal	Dr. Sheetal Chandra
	1F-07	1F-07	1F-07 Group 1 Electrical Tutorial (BEE101) Prof. Suncel Agarwal	1F-07 Group 1 Maths-I Tutorial (BAS103) Prof. Anamika Sharma	Ħ	1F-07 Fundamentals of	1F-07	1F-07
Wednesday	Soft Skill (BAS105)	Engineering Physics (BAS101)	3F-D Block	Group 2	LUNCH	Mechanical Engineering	Engineering Mathematics-I (BAS103)	Electrical Engineering
		(======)		ice Lab (BWS151)	1	(BME101)	(======)	(BEE101)
	Dr. Sheetal Chandra	Dr. Santosh Kumar	workshop Fracti	Dr. Sachin Rana		Dr. Subodh Sharma	Prof. Anamika Sharma	Prof. Suneel Agarwal
	2F-20	Group 1	1F-07	1F-07		1F-07	1F-07	1F-07
	English Languag	ge Lab (BAS155)						
Th		Dr. Sheetal Chandra	Engineering	Fundamentals of		Fundamentals of Mechanical Engineering	Soft Skill (BAS105)	Engineering Physics
Thursday	1F-10	Group 2	Mathematics-I (BAS103)	Electrical Engineering (BEE101)		(BME101)	SOIT SKIII (BAS105)	(BAS101)
	Engineering Phys	sics Lab (BAS151)						
		Dr. Santosh Kumar	Prof. Anamika Sharma	Prof. Suneel Agarwal		Dr. Subodh Sharma	Dr. Sheetal Chandra	Dr. Santosh Kumar
	1F-10	Group 1	1F-35	1F-35		3F-D Block	Group 1	1F-06
	Engineering Phys	ics Lab (BAS151)				Workshop Practi	ce Lab (BWS151)	
Friday		Dr. Santosh Kumar	Engineering	Fundamentals of Mechanical Engineering			Dr. Sachin Rana	Engineering Physics
Tituay	3F-10	Group 2	Mathematics-I (BAS103)	(BME101)		1F-08 Group 2 Electrical Tutorial	1F-08 Group 2 Maths-I Tutorial	(BAS101)
	Basic Electrical Engin	9 (,	D 0 4 " = -			(BEE101)	(BAS103)	D 0 1
	t- d.00 00 0004	Prof. Suneel Agarwal	Prof. Anamika Sharma	Dr. Subodh Sharma		Prof. Suneel Agarwal	Prof. Anamika Sharma	Dr. Santosh Kumar

Timetable generated:20-09-2024

aSc Timetables

Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table





Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-7

Mentors: Dr. Anuj Kumar, Prof. Khushboo Arora

w.e.f. 23rd Sept'24

BESIT				Section-/		Mentors	: Dr. Anuj Kumar, P	rof. Khushboo Aror
	1	2	3	4	LUNCH	5	6	7
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45
	1F-35 Fundamentals of	1F-35 Engineering Physics	3F-10 Basic Electrical Engir	Group 1 neering Lab (BEE151) Prof. Khushboo Arora		1F-06 Group 1 Maths-I Tutorial (BAS103) Dr. Anuj Kumar	1F-01 Fundamentals of Mechanical Engineering (BME101)	1F-01 Engineering
Monday	Electrical Engineering (BEE101)	(BAS101)	2F-20 English Langua	Group 2 ge Lab (BAS155)		1F-08 Group 2 Electrical Tutorial (BEE101)		Mathematics-I (BAS103)
	Prof. Khushboo Arora	Dr. Anchala		Prof. Archana Sharma		Prof. Khushboo Arora	Dr. Sachin Rana	Dr. Anuj Kuma
	1F-35	1F-35	3F-D Block	Group 1		1F-35	1F-35	1F-35
Tuesday	Engineering Mathematics-I (BAS103)	Soft Skill (BAS105)	Workshop Practi	ce Lab (BWS151) Dr. Sachin Rana Group 2		Fundamentals of Mechanical Engineering (BME101)	Engineering Physics (BAS101)	Fundamentals of Electrical Engineering (BEE101)
	Dr. Anuj Kumar	Prof. Archana Sharma	Engineering Phys	sics Lab (BAS151) Dr. Anchala		Dr. Sachin Rana		Prof. Khushboo Aror
	1F-17	1F-17	1F-10	Group 1		1F-05	1F-05	1F-05
Wednesday	Engineering Mathematics-I (BAS103)	Engineering Physics (BAS101)	Engineering Phys	Dr. Anchala Group 2	LUNCH	Fundamentals of Electrical Engineering (BEE101)	Fundamentals of Mechanical Engineering (BME101)	Soft Skill (BAS105)
	Dr. Anuj Kumar	Dr. Anchala	Basic Electrical Engir	neering Lab (BEE151) Prof. Khushboo Arora	-	Prof. Khushboo Arora	Dr. Sachin Rana	Prof. Archana Sharm
	1F-34	1F-34 Fundamentals of	1F-34	1F-05 Group 1 Electrical Tutorial (BEE101) Prof. Khushboo Arora		1F-34 Fundamentals of	1F-34	1F-34
Thursday	Engineering Mathematics-I (BAS103)	Mechanical Engineering (BME101)	Soft Skill (BAS105)	1F-34 Group 2 Maths-I Tutorial (BAS103)		Electrical Engineering (BEE101)	Engineering Mathematics-I (BAS103)	Engineering Physics (BAS101)
	Dr. Anuj Kumar	Dr. Sachin Rana	Prof. Archana Sharma	Dr. Anuj Kumar		Prof. Khushboo Arora	Dr. Anuj Kumar	Dr. Anchala
	2F-20	Group 1	1F-01	1F-01		1F-07	1F-07	1F-07
	English Languag	ge Lab (BAS155)						
Friday	4F D DI 1	Prof. Archana Sharma	Engineering Mathematics-I (BAS103)	Fundamentals of Electrical Engineering		Engineering Mathematics-I (BAS103)	Engineering Physics	Fundamentals of Mechanical Engineering
y	3F-D Block Workshop Practi	,	, ,	(BEE101)			(BAS101)	(BME101)
	red:20-09-2024	Dr. Sachin Rana	Dr. Anuj Kumar	Prof. Khushboo Arora		Dr. Anuj Kumar	Dr. Anchala	Dr. Sachin Rana

Timetable generated:20-09-2024

aSc Timetables

Mady Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

Dr. Amit Vats & Dr. S P Gupta



Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-8

Mentors: Prof. Tanu Sinha, Dr. Aakansha Garg **ABESIT** 2 5 3 LUNCH 09:00 - 10:00 10:00 - 11:00 11:00 - 12:00 12:00 - 01:00 01:00 - 02:00 02:00 - 02:55 02:55 - 03:50 03:50 - 04:45 2F-09 Group 1 1F-15 1F-15 1F-15 2F-BB2 2F-BB2 Basic Electronics Engineering Lab (BEC151) Fundamentals of Programming for Dr. Aakansha Garg **Engineering Chemistry** Engineering Engineering Monday **Electronics Engineering** Problem Solving Mathematics-I (BAS103) (BAS102) Mathematics-I (BAS103) 1F-29 Group 2 (BEC101) (BCS101) Programming for Problem Solving Lab (BCS151) Dr. Aakansha Garg Dr. Anjali Saxena Prof. Tanu Sinha Dr. Amit Vats Dr. Amit Vats Prof. Tanu Sinha 1F-11 Group 1 1F-18 1F-18 1F-21 1F-21 1F-18 **Engineering Chemistry Lab (BAS152) Programming for** Fundamentals of Programming for Dr. Anjali Saxena **Engineering Chemistry Environment and Tuesday Problem Solving Problem Solving Electronics Engineering** (BAS102) Ecology (BAS104) 1F-15 Group 2 Group 2 (BCS101) (BEC101) (BCS101) **Maths-I Tutorial Programming Tutorial** (BAS103) (BCS101) Prof. Tanu Sinha Dr. Aakansha Garg Dr. Anjali Saxena Dr. Anuj Saini Prof. Tanu Sinha AV / NF Prof. Tanu Sinha 1F-21 1F-21 1F-21 1F-21 2F-BB2 1F-12 Fundamentals of Programming for **Engineering Chemistry Engineering Chemistry** Engineering Wednesday **Electronics Engineering Problem Solving** Engineering Graphics & Design Lab (BCE151) Mathematics-I (BAS103) (BAS102) (BAS102) (BEC101) (BCS101) Dr. Anjali Saxena Dr. Amit Vats Prof. Avinash Trivedi Dr. Aakansha Garg Prof. Tanu Sinha Dr. Anjali Saxena 1F-15 1F-15 Group 1 Group 1 1F-15 1F-15 2F-BB2 2F-BB2 1F-15 **Programming Tutorial Maths-I Tutorial** (BCS101) (BAS103) Fundamentals of Prof. Tanu Sinha AV / NF **Engineering** Engineering **Engineering Chemistry Environment and** Thursday **Electronics Engineering** (BAŠ102) Mathematics-I (BAS103) Mathematics-I (BAS103) Ecology (BAS104) 2F-09 Group 2 (BEC101) Basic Electronics Engineering Lab (BEC151) Dr. Amit Vats Dr. Amit Vats Dr. Anjali Saxena Dr. Anuj Saini Dr. Aakansha Garg Dr. Aakansha Garg 1F-29 Group 1 1F-15 1F-15 2F-BB2 2F-BB2 1F-15 **Programming for Problem Solving Lab** (BCS151) Fundamentals of Prof. Tanu Sinha **Engineering Chemistry Environment and Engineering** Engineering **Friday Electronics Engineering** (BAS102) Ecology (BAS104) Mathematics-I (BAS103) Mathematics-I (BAS103) 1F-11 Group 2 (BEC101) **Engineering Chemistry Lab (BAS152)** Dr. Anjali Saxena Dr. Anuj Saini Dr. Amit Vats Dr. Amit Vats Dr. Aakansha Garg Dr. Anjali Saxena

Timetable generated:20-09-2024

Holls

Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

aSc Timetables

w.e.f. 23rd Sept'24

Dr. Amit Vats & Dr. S P Gupta

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-9

Mentors: Dr. Ratna Singh, Prof. Rachit Patel

w.e.f. 23rd Sept'24

BESIT				Section-9		Me	ntors: Dr. Ratna Sing	gh, Prof. Rachit Pate
	1	2	3	4	LUNCH	5	6	7
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45
	1F-22 Group 1 Maths-I Tutorial (BAS103) Dr. Anuj Kumar	1F-22 Group 1 Programming Tutorial (BCS101) Prof. Shalu Mall	1F-16 Engineering	1F-16 Environment and		1F-16 Engineering Chemistry	1F-16 Fundamentals of	1F-16 Programming for
Monday	1F-11	Group 2	Mathematics-I (BAS103)	Ecology (BAS104)		(BAS102)	Electronics Engineering (BEC101)	Problem Solving (BCS101)
	Engineering Chem	istry Lab (BAS152)					,	,
		Dr. Ratna Singh	Dr. Anuj Kumar	Prof. Archana Srivastava		Dr. Ratna Singh	Prof. Rachit Patel	Prof. Shalu Mal
	1F-16	1F-16	1F-16	1F-16		2F-09	2F-09 Group 1	
						Basic Electronics Engi	neering Lab (BEC151)	
Tuesday	Engineering Chemistry	Engineering	Programming for Problem Solving	Fundamentals of Electronics Engineering			Prof. Rachit Patel	Engineering Chemistry
1 uesuay		Mathematics-I (BAS103)	(BCS101)	(BEC101)		1F-08 Group 2 Programming Tutorial (BCS101)	1F-08 Group 2 Maths-I Tutorial (BAS103)	(BAS102)
	Dr. Ratna Singh	Dr. Anuj Kumar	Prof. Shalu Mall	Prof. Rachit Patel		Prof. Shalu Mall	Dr. Anuj Kumar	Dr. Ratna Singh
	1F-16	1F-16	1F-29 Group 1 Programming for Problem Solving Lab (BCS151)		_	1F-16	1F-16	1F-16
Wednesday	Fundamentals of Electronics Engineering	Engineering Mathematics-I (BAS103)	`	Prof. Shalu Mall	LUNCH	Programming for Problem Solving	Engineering Mathematics-I (BAS103)	Engineering Chemistry (BAS102)
·	(BEC101)	Mathematics-1 (BAS103)	2F-09	Group 2	27	(BCS101) Wathematics-1 (BAS10		(BA3102)
	Prof. Rachit Patel	Dr. Anuj Kumar	Basic Electronics Engineering Lab (BEC151)			Prof. Shalu Mall	Dr. Anuj Kumar	Dr. Ratna Singl
		,	47.46	Prof. Rachit Patel		1F-11	Group 1	-
	1F-16	1F-16	1F-16	1F-16			•	1F-16
	Programming for	Fundamentals of	Engineering Chemistry (BAS102) Environment and Ecology (BAS104)			Engineering Chemistry Lab (BAS152) Dr. Ratna Singh		E
Thursday	Problem Solving (BCS101)	Electronics Engineering (BEC101)				1F-29 Group 2 Programming for Problem Solving Lab		Engineering Mathematics-I (BAS103)
	Prof. Shalu Mall	Prof. Rachit Patel	Dr. Ratna Singh	Prof. Archana Srivastava		(BCS	S151) Prof. Shalu Mall	Dr. Anuj Kumar
	1F-12		1F-16	1F-16		1F-16	1F-16	1F-16
Friday	Engineering Graphics &	& Design Lab (BCE151)	Engineering Chemistry (BAS102)	Engineering Mathematics-I (BAS103)		Fundamentals of Electronics Engineering (BEC101)	Engineering Mathematics-I (BAS103)	Environment and Ecology (BAS104)
		Prof. Avinash Trivedi	Dr. Ratna Singh	Dr. Anuj Kumar		Prof. Rachit Patel	Dr. Anuj Kumar	Prof. Archana Srivastava
metable generat	t			1		1	1	aSc Timetable

Timetable generated:20-09-2024

aSc Timetables

Mady Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

Dr. Amit Vats & Dr. S P Gupta



ABES Institute of Technology, Ghaziabad

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-10

Mentors: Prof. Varuna Bhardwaj, Dr. Dolly Sharma

w.e.f. 23rd Sept'24

			3	4	LUNCH	5	6	7	
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45	
	1F-29 Programming for Pr (BCS		1F-22	1F-22		1F-22	1F-22	1F-22	
Monday	(BCS	Prof. Deepika Srivastava	Engineering Chemistry	Programming for Problem Solving		Fundamentals of Electronics Engineering	Engineering	Engineering	
Monday	2F-09	Group 2	(BAS102)	(BCS101)		(BEC101)	Mathematics-I (BAS103)	Mathematics-I (BAS103)	
	Basic Electronics Engin	neering Lab (BEC151)							
		Dr. Dolly Sharma	Dr. Nisha Singh	Prof. Deepika Srivastava		Dr. Dolly Sharma	Prof. Varuna Bhardwaj	Prof. Varuna Bhardwa	
	1F-22	1F-22	1F-22	1F-22		1F-22	1F-22	1F-22	
Tuesday	Engineering Mathematics-I (BAS103)	Engineering Mathematics-I (BAS103)	Environment and Ecology (BAS104)	Engineering Chemistry (BAS102)		Fundamentals of Electronics Engineering (BEC101)	Programming for Problem Solving (BCS101)	Engineering Chemistry (BAS102)	
	Prof. Varuna Bhardwaj	Prof. Varuna Bhardwaj	Dr. Anuj Saini	Dr. Nisha Singh		Dr. Dolly Sharma	Prof. Deepika Srivastava	Dr. Nisha Singh	
	1F-22	1F-22	1F-22 Group 1 Programming Tutorial (BCS101)	1F-22 Group 1 Maths-I Tutorial (BAS103)	Ξ.	1F-22	1F-11 Engineering Chem	Group 1 istry Lab (BAS152)	
Wednesday	Engineering E	Fundamentals of Electronics Engineering	Prof. Deepika Śrivastava	Prof. Varuna Bhardwaj	Ş	Environment and		Dr. Nisha Singh	
veunesuay	Mathematics-I (BAS103)	(BEC101)	1F-11 Engineering Chem	Group 2 istry Lab (BAS152)	LUNCH	Ecology (BAS104)		Group 2 ming for Problem Solving Lab (BCS151)	
	Prof. Varuna Bhardwaj	Dr. Dolly Sharma		Dr. Nisha Singh		Dr. Anuj Saini	(Prof. Deepika Srivastava	
	1F-12		1F-22	1F-22		1F-22	1F-22	1F-22	
Thursday	Engineering Graphics &	ራ Design Lab (BCE151)	Engineering Chemistry (BAS102)	Programming for Problem Solving (BCS101)		Fundamentals of Electronics Engineering (BEC101)	Engineering Chemistry (BAS102)	Engineering Mathematics-I (BAS103)	
		Prof. Avinash Trivedi	Dr. Nisha Singh	Prof. Deepika Srivastava		Dr. Dolly Sharma	Dr. Nisha Singh	Prof. Varuna Bhardwaj	
	2F-09	Group 1	1F-22	1F-22		1F-22	1F-22	1F-22	
	Basic Electronics Engin	neering Lab (BEC151)							
Friday	1F-22 Group 2	Dr. Dolly Sharma 1F-22 Group 2	Fundamentals of Electronics Engineering (BEC101)	Engineering Chemistry (BAS102)		Engineering Mathematics-I (BAS103)	Programming for Problem Solving (BCS101)	Environment and Ecology (BAS104)	
	Maths-I Tutorial (BAS103) Prof. Varuna Bhardwaj	Programming Tutorial (BCS101) Prof. Deepika Srivastava	Dr. Dolly Sharma	Dr. Nisha Singh		Prof. Varuna Bhardwaj	Prof. Deepika Srivastava	Dr. Anuj Sain	

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Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

Dr. Amit Vats & Dr. S P Gupta



ABES Institute of Technology, Ghaziabad

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-11

Mentors: Dr. Anjali Saxena, Prof. Archana Srivastava

w.e.f. 23rd Sept'24

	1	2	3	4	LUNCH	5	6	7
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45
	1F-17	1F-17	1F-17	1F-17		1F-17	1F-17	1F-17
Monday	Engineering Mathematics-I (BAS103)	Engineering Mathematics-I (BAS103)	Engineering Chemistry (BAS102)	Programming for Problem Solving (BCS101)		Engineering Chemistry (BAS102)	Environment and Ecology (BAS104)	Fundamentals of Electronics Engineering (BEC101)
	Dr. Vaishali Tyagi	Dr. Vaishali Tyagi	Dr. Anjali Saxena	Prof. Vineeta Mishra		Dr. Anjali Saxena	Prof. Archana Srivastava	Prof. Khushboo Arora
	1F-17	1F-17	1F-12			1F-17	1F-17	1F-17
Tuesday	Engineering Chemistry (BAS102)	Fundamentals of Electronics Engineering (BEC101)	Engineering Graphics &	& Design Lab (BCE151)		Environment and Ecology (BAS104)	Engineering Mathematics-I (BAS103)	Programming for Problem Solving (BCS101)
	Dr. Anjali Saxena	Prof. Khushboo Arora		Prof. Avinash Trivedi		Prof. Archana Srivastava	va Dr. Vaishali Tyagi	Prof. Vineeta Mishra
	1F-08 Group 1 Programming Tutorial (BCS101) Prof. Vinceta Mishra	1F-08 Group 1 Maths-I Tutorial (BAS103) Dr. Vaishali Tyagi	1F-17 Programming for	1F-17 Engineering	СН	1F-17 Environment and	1F-17 Engineering Chemistry	1F-17 Engineering
Wednesday	2F-09	Group 2	Problem Solving (BCS101)	Mathematics-I (BAS103)	LUNCH	Ecology (BAS104)	(BAS102)	Mathematics-I (BAS103)
	Basic Electronics Engi	neering Lab (BEC151)	, , , ,		7			
		Prof. Khushboo Arora	Prof. Vineeta Mishra	Dr. Vaishali Tyagi		Prof. Archana Srivastava	Dr. Anjali Saxena	Dr. Vaishali Tyag
	1F-17	1F-17	1F-11	Group 1		1F-17	1F-17	1F-17
			Engineering Chemi	istry Lab (BAS152)				
Thursday	Engineering Chemistry (BAS102)	Fundamentals of Electronics Engineering	Dr. Anjali Saxena			Engineering Mathematics-I (BAS103)	Fundamentals of Electronics Engineering	Engineering Chemistry
	(BAS102)	(BEC101)	1F-29 Programming for P	8		Wathematics-1 (BAS103)	(BEC101)	(BAS102)
	Dr. Anjali Saxena	Prof. Khushboo Arora	(BCS	Prof. Vineeta Mishra		Dr. Vaishali Tyagi	Prof. Khushboo Arora	Dr. Anjali Saxena
	1F-17	1F-17	1F-29	Group 1		2F-09	Group 1	1F-17
			Programming for P (BCS			Basic Electronics Engineering Lab (BEC151)		
Friday	Programming for Problem Solving	Fundamentals of Electronics Engineering	`	Prof. Vineeta Mishra			Prof. Khushboo Arora	Engineering
Filday	(BCS101)	(BEC101)	1F-11	Group 2		1F-17 Group 2	1F-17 Group 2 Maths-I Tutorial	Mathematics-I (BAS103)
	Dock Minards Mr. 1	Doof Wheelthee	Engineering Chem	- '		Programming Tutorial (BCS101)	(BAS103)	
imetable generat	Prof. Vineeta Mishra	Prof. Khushboo Arora		Dr. Anjali Saxena		Prof. Vineeta Mishra	Dr. Vaishali Tyagi	Dr. Vaishali Tyagi aSc Timetable

Dr. Amit Vats & Dr. S P Gupta

Dr. Nisha Singh & Prof. Kalyan Pal Coordinator: Time Table

Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-12

Mentors: Dr. Nisha Singh, Dr. Amita Dwivedi **ABESIT** 2 3 LUNCH 5 09:00 - 10:00 10:00 - 11:00 11:00 - 12:00 12:00 - 01:00 01:00 - 02:00 02:00 - 02:55 02:55 - 03:50 03:50 - 04:45 2F-09 Group 1 1F-18 1F-18 1F-18 1F-18 1F-18 **Basic Electronics Engineering Lab (BEC151)** Programming for Fundamentals of Dr. Dolly Sharma **Engineering Chemistry Environment and** Engineering Monday Problem Solving **Electronics Engineering** Mathematics-I (BAS103) (BAS102) Ecology (BAS104) 1F-18 Group 2 1F-18 Group 2 (BEC101) (BCS101) **Programming Tutorial** Maths-I Tutorial (BCS101) (BAS103) Prof. Tanu Sinha Dr. Nisha Singh Dr. Dolly Sharma Dr. Amita Dwivedi Dr. Anuj Saini Prof. Tanu Sinha Dr. Amita Dwivedi 1F-18 Group 1 1F-18 Group 1 1F-11 1F-18 Group 1 1F-15 1F-18 **Programming Tutorial Maths-I Tutorial** Engineering Chemistry Lab (BAS152) (BCS101) (BAS103) Fundamentals of Prof. Tanu Sinha Dr. Amita Dwivedi Dr. Nisha Singh **Engineering Chemistry** Engineering **Tuesday Electronics Engineering** Mathematics-I (BAS103) (BAS102) 2F-09 1F-29 Group 2 Group 2 (BEC101) **Programming for Problem Solving Lab** Basic Electronics Engineering Lab (BEC151) (BCS151) Dr. Dolly Sharma Dr. Amita Dwivedi Dr. Nisha Singh Dr. Dolly Sharma Prof. Tanu Sinha 1F-15 1F-15 1F-15 1F-15 1F-18 1F-18 1F-18 Programming for Fundamentals of Programming for **Engineering Chemistry** Engineering **Environment and** Engineering Wednesday **Problem Solving** Problem Solving **Electronics Engineering** (BAS102) Mathematics-I (BAS103) Mathematics-I (BAS103) Ecology (BAS104) (BCS101) (BEC101) (BCS101) Dr. Nisha Singh Dr. Amita Dwivedi Dr. Amita Dwivedi Dr. Dolly Sharma Prof. Tanu Sinha Dr. Anuj Saini Prof. Tanu Sinha 1F-18 1F-18 1F-16 1F-18 1F-18 1F-12 Programming for Fundamentals of **Engineering Chemistry** Engineering **Engineering Chemistry Thursday Problem Solving Electronics Engineering** Engineering Graphics & Design Lab (BCE151) (BAS102) Mathematics-I (BAS103) (BAS102) (BCS101) (BEC101) Prof. Avinash Trivedi Prof. Tanu Sinha Dr. Nisha Singh Dr. Dolly Sharma Dr. Amita Dwivedi Dr. Nisha Singh 1F-29 Group 1 1F-18 1F-18 1F-18 1F-18 1F-18 Programming for Problem Solving Lab (BCS151) Fundamentals of Prof. Tanu Sinha Engineering **Environment and Engineering Chemistry** Engineering **Friday Electronics Engineering** Mathematics-I (BAS103) Ecology (BAS104) (BAS102) Mathematics-I (BAS103) 1F-11 Group 2 (BEC101) **Engineering Chemistry Lab (BAS152)** Dr. Amita Dwivedi Dr. Anuj Saini Dr. Dolly Sharma Dr. Nisha Singh Dr. Amita Dwivedi Dr. Nisha Singh

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aSc Timetables

w.e.f. 23rd Sept'24

Model Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table





Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-13

Mentors: Prof. Anamika Sharma, Prof. Deepika Srivastava

w.e.f. 23rd Sept'24

BESIT				Section-13	Mentors: Prof. Anamika Sharma, Prof. Deepika Srivastav				
	1	2	3	4	LUNCH	5	6	7	
	09:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 01:00	01:00 - 02:00	02:00 - 02:55	02:55 - 03:50	03:50 - 04:45	
	1F-21	1F-21	1F-21	1F-21		1F-21	1F-21	1F-21	
Monday	Engineering Mathematics-I (BAS103)	Engineering Mathematics-I (BAS103)	Fundamentals of Electronics Engineering (BEC101)	Engineering Chemistry (BAS102)		Programming for Problem Solving (BCS101)	Engineering Chemistry (BAS102)	Environment and Ecology (BAS104)	
	Prof. Anamika Sharma	Prof. Anamika Sharma	Prof. Rachit Patel	Dr. Ratna Singh		Prof. Deepika Srivastava	1F-21 Engineering Chemistry (BAS102) Stava Dr. Ratna Singh 1F-21 Engineering Mathematics-I (BAS103) Prof. Anamika Sharma 1F-21 Environment and Ecology (BAS104) Prof. Archana Srivastava 2F-09 Basic Electronics Enginering Maths-I Tutorial (BAS103) Prof. Anamika Sharma	Prof. Archana Srivastav	
	1F-15 Group 1 Maths-I Tutorial (BAS103) Prof. Anamika Sharma	1F-15 Group 1 Programming Tutorial (BCS101) Prof. Deepika Srivastava	1F-17	1F-17 Programming for		1F-21		1F-21 Fundamentals of	
Tuesday	2F-09	Group 2	Environment and Ecology (BAS104)	Problem Solving (BCS101)		Engineering Chemistry (BAS102)		Electronics Engineering (BEC101)	
	Basic Electronics Engi	ineering Lab (BEC151)		(200101)				(220101)	
		Prof. Rachit Patel	Prof. Archana Srivastava	Prof. Deepika Srivastava		Dr. Ratna Singh	Prof. Anamika Sharma	Prof. Rachit Pat	
	1F-11	Group 1	1F-16	1F-16		1F-21	1F-21	1F-21	
	Engineering Chem	istry Lab (BAS152)							
Wednesday	Dr. Ratna Singh 1F-29 Group 2		Engineering Mathematics-I (BAS103)	Engineering Chemistry (BAS102)	LUNCH	Engineering Mathematics-I (BAS103)		Fundamentals of Electronics Engineering	
·	Programming for P	Group 2 Problem Solving Lab S151)	, ,	, ,	ΓΩ	Mathematics-1 (BAS103)	Environment and Ecology (BAS104)	(BEC101)	
	(= 0.	Prof. Deepika Srivastava	Prof. Anamika Sharma	Dr. Ratna Singh		Prof. Anamika Sharma	Prof. Archana Srivastava	Prof. Rachit Pate	
	1F-29	Group 1	1F-21	1F-21		1F-21	2F-09	Group 1	
		Problem Solving Lab S151)					Basic Electronics Engineering Lab (BEC151)		
Thursday	,	Prof. Deepika Srivastava	Fundamentals of Electronics Engineering	Engineering		Programming for Problem Solving		Prof. Rachit Patel	
I nui suay	1F-11	Group 2	(BEC101)	Mathematics-I (BAS103)		(BCS101)	1F-21 Group 2	1F-21 Group Programming Tutorial	
	Engineering Chem	istry Lab (BAS152)	D 0 D 1 1 D 1	D 0 4 11 01		D an ii ai	(BAS103)	(BCS101)	
		Dr. Ratna Singh	Prof. Rachit Patel	Prof. Anamika Sharma		Prof. Deepika Srivastava	Prof. Anamika Sharma	Prof. Deepika Śrivastav	
	1F-21	1F-21	1F-21	1F-21		1F-12		1F-15	
Friday	Fundamentals of Electronics Engineering (BEC101)	Engineering Mathematics-I (BAS103)	Programming for Problem Solving (BCS101)	Engineering Chemistry (BAS102)		Engineering Graphics &	& Design Lab (BCE151)	Engineering Chemistry (BAS102)	
	Prof. Rachit Patel	Prof. Anamika Sharma	Prof. Deepika Srivastava	Dr. Ratna Singh			Prof. Avinash Trivedi	Dr. Ratna Sing	
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Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

Dr. Amit Vats & Dr. S P Gupta



Department of Applied Sciences & Humanities

Time Table: Odd Semester (2024-2025)

Section-14

ABESIT 2 LUNCH 3 5 6 09:00 - 10:00 10:00 - 11:00 11:00 - 12:00 12:00 - 01:00 01:00 - 02:00 02:00 - 02:55 02:55 - 03:50 03:50 - 04:45 1F-29 Group 1 1F-15 1F-12 1F-15 1F-15 Programming for Problem Solving Lab (BCS151) Programming for Fundamentals of Prof. Shalu Mall **Engineering Chemistry** Monday Engineering Graphics & Design Lab (BCE151) Problem Solving **Electronics Engineering** (BAS102) 1F-11 Group 2 (BCS101) (BEC101) **Engineering Chemistry Lab (BAS152)** Prof. Avinash Trivedi Prof. Shalu Mall Dr. Anuj Saini Dr. Aakansha Garg Dr. Anui Saini 1F-11 Group 1 1F-21 1F-21 2F-BB2 1F-16 2F-BB2 **Engineering Chemistry Lab (BAS152)** Fundamentals of Dr. Anuj Saini **Engineering Chemistry Environment and** Engineering Engineering **Tuesday Electronics Engineering** Ecology (BAS104) Mathematics-I (BAS103) Mathematics-I (BAS103) 1F-29 (BAS102) Group 2 (BEC101) Programming for Problem Solving Lab (BCS151) Dr. Anuj Saini Dr. Aakansha Garg Prof. Archana Srivastava Dr. S P Gupta Dr. S P Gupta Prof. Shalu Mall 2F-09 Group 1 1F-18 1F-18 1F-18 1F-18 2F-BB2 **Basic Electronics Engineering Lab (BEC151)** Programming for Fundamentals of Dr. Aakansha Garg **Environment and Engineering Chemistry** Engineering Wednesday **Electronics Engineering** Problem Solving Mathematics-I (BAS103) Ecology (BAS104) (BAS102) 1F-15 Group 2 1F-15 Group 2 (BCS101) (BEC101) **Maths-I Tutorial Programming Tutorial** (BAS103) (BCS101) Prof. Shalu Mall Prof. Archana Srivastava Dr. S P Gupta Dr. Anuj Saini Dr. Aakansha Garg SPG / NF Prof. Shalu Mall 1F-15 1F-15 2F-BB2 2F-BB2 1F-18 1F-18 1F-18 Programming for Fundamentals of **Engineering Chemistry Engineering** Engineering **Environment and Engineering Chemistry Thursday Problem Solving Electronics Engineering** (BAS102) Mathematics-I (BAS103) Mathematics-I (BAS103) Ecology (BAS104) (BAS102) (BCS101) (BEC101) Dr. Anuj Saini Prof. Shalu Mall Dr. S P Gupta Dr. S P Gupta Dr. Aakansha Garg Prof. Archana Srivastava Dr. Anuj Saini 1F-17 Group 1F-17 Group 1 2F-BB2 2F-BB2 1F-21 1F-21 1F-21 **Programming Tutorial Maths-I Tutorial** (BCS101) (BAS103) Fundamentals of Programming for Prof. Shalu Mall SPG / NF **Engineering Chemistry** Engineering Engineering **Friday Electronics Engineering Problem Solving** Mathematics-I (BAS103) Mathematics-I (BAS103) (BAS102) 2F-09 Group 2 (BEC101) (BCS101) Basic Electronics Engineering Lab (BEC151) Dr. S P Gupta Dr. S P Gupta Dr. Anuj Saini Dr. Aakansha Garg Prof. Shalu Mall Dr. Aakansha Garg

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w.e.f. 23rd Sept'24

Mentors: Dr. Anuj Saini, Prof. Shalu Mall

Holls Dr. Nisha Singh & Prof. Kalyan Pal

Coordinator: Time Table

