



Bangladesh International School
English Section, Jeddah, KSA
Ministry of Education, License No. J/10



Year : 10 [IGCSE]
Subject: Additional Mathematics [0606]
Teacher's Name: Ms. Faiza Md. Ali
Whatsapp Number:
Book Name: New Additional Mathematics [Ho Soo Thong & Khor Nyak Hiong]
Number of Weekly Lesson: 4

2023 August

Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Plan	Remarks
	Aug 1- Aug 5			1	2	3	4	5	Summer Vacation	
	Aug 6- Aug 10	6	7	8	9	10	11	12	Summer Vacation	
	Aug 13- Aug 17	13	14	15	16	17	18	19	Summer Vacation	
	Aug 20 - Aug 24	20	21	22	23	24	25	26		
1	Aug 27 - Aug 30	27	28	29	30	31			Chapter-15 [Differentiation and Its Technique]: The Gradient Function, Function of a Function	Ex: 15.1, 15.2

2023 September

Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Plan	Remarks
	Sep 1- Sep 2						1	2		
2	Sep 3- Sep 7	3	4	5	6	7	8	9	Chapter-15 [Differentiation and Its Technique]: Product of two Functions, Quotient of two functions and Equation of Tangent & Normal	Ex: 15.3, 15.4, 15.5 & Solving past papers Questions
3	Sep 10- Sep 14	10	11	12	13	14	15	16	Chapter-16 [Rates of Change]: Constant & Variable Rate of Change	Ex: 16.1
4	Sep 17- Sep 21	17	18	19	20	21	22	23	Chapter-16 [Rates of Change]: Related Rate of Change & Small Rate of Change	Ex: 16.2, 16.3 & Solving past papers Questions
5	Sep 24- Sep 28	24	25	26	27	28	29	30	Chapter-17 [Higher Derivatives & Application]: Determination of Maximum and Minimum points	Ex: 17.1

2023 October

Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Plan	Remarks
6	Oct 1 - Oct 5	1	2	3	4	5	6	7	Chapter-17 [Higher Derivatives & Application]: Determination of Maximum and Minimum Values	Ex: 17.2, 17.3 & Solving past papers Questions
7	Oct 8- Oct 12	8	9	10	11	12	13	14	Chapter-18 [Derivatives of Trigonometric Function]: Differentiation of Trigonometric Function	Ex: 18.1
8	Oct 15 - Oct 19	15	16	17	18	19	20	21	Chapter-19 [Derivatives of Exponential & Logarithmic Function]: Differentiation of Exponential & Logarithmic Function	Ex: 19.1 , 19.2 & Solving past papers Questions
9	Oct 22 - Oct 26	22	23	24	25	26	27	28	Chapter-20 [Integration and its Application]: Integration as reverse process of Differentiation and Indefinite Integral	Ex: 20.1
10	Oct 29 - Nov 2	29	30	31				:	Chapter-20 [Integration and its Application]: Definite, Trigonometric Exponential Functions Integrals	Ex: 20.2, 20.3, 20.4 & Solving past papers Questions

2023 November

Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Plan	Remarks
10	Oct 29 - Nov 2				1	2	3	4	Chapter-20 [Integration and its Application]: Area between Curve and Axis & Area bounded by two Curves	Ex: 21.1, 21.2 & Solving past papers Questions
11	Nov 5 - Nov 9	5	6	7	8	9	10	11	Preparation Test Week	Class test 2 will be conducted
12	Nov 12 - Nov 16	12	13	14	15	16	17	18	PRE-MOCK EXAMINATION	Paper 1 & Paper 2 Structured Questions
13	Nov 19 - Nov 23	19	20	21	22	23	24	25	PRE-MOCK EXAMINATION	Marks - P1 -80, Paper 2 -80, Duration: 4 Hours for P1 & P2
	Nov 26 - Nov 30	26	27	28	29	30			Chapter-23 [Vector]: Basic Concept	Ex: 23.1

2023 December

Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	Plan	Remarks
							1	2		
1	Dec 3 - Dec 7	3	4	5	6	7	8	9	Chapter-23 [Vector]: In terms of two non-parallel vectors	Ex: 23.1
2	Dec 10- Dec 14	10	11	12	13	14	15	16	Chapter-23 [Vector]: Position vectors & Vectors in Cartesian Plane	Ex: 23.2, 23.3, 23.4 & Solving past papers Questions
3	Dec 17- Dec 21	17	18	19	20	21	22	23	Chapter-08 [Linear Law]: Linear Law	Ex: 08.1
4	Dec 24 - Dec 28	24	25	26	27	28	29	30	WINTER BREAK	Holiday HW will be provided
5	Dec 31 - Jan 4	31								

2024		January							Plan	Remarks
Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
5	Dec 31 - Jan 4		1	2	3	4	5	6	Chapter-14 [Binomial Theorem & Serise]:	Ex: 14.1 & Ex: 14.2
6	Jan 7 - Jan 11	7	8	9	10	11	12	13	Chapter-07 [Straight Line Graphs]	Ex: 7.4 & Solving past papers Questions
7	Jan 14 - Jan 18	14	15	16	17	18	19	20	Chapter-03 [Logarithmic & Exponential Function]	Solving past papers Questions
8	Jan 21 -Jan 25	21	22	23	24	25	26	27	Solving Past Papers	Solving past papers Questions
9	Jan 28- Feb 1	28	29	30	31				Solving Past Papers	Solving past papers Questions

2024		February							Plan	Remarks
Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
9	Jan 28- Feb 1					1	2	3		
10	Feb 4 - Feb 8	4	5	6	7	8	9	10	Solving Past Papers	Solving past papers Questions
11	Feb 11- Feb 15	11	12	13	14	15	16	17	Preparation Test Week	Class test 2 will be conducted
12	Feb 18 - Feb 22	18	19	20	21	22	23	24		
13	Feb 25 - Feb 29	25	26	27	28	29				

2024		March							Plan	Remarks
Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
							1	2		
1	Mar 3 - Mar 7	3	4	5	6	7	8	9	Mock Examination	Paper 1 & Paper 2 Structured Questions
2	Mar 10 - Mar 14	10	11	12	13	14	15	16	Mock Examination	Marks - P1 -80, Paper 2 -80
3	Mar 17 - Mar 21	17	18	19	20	21	22	23	Mock Examination	Duration: 4 Hours for P1 & P2
4	Mar 24 - Mar 28	24	25	26	27	28	29	30	RAMADAN & EID- UL- FITR HOLIDAYS	
5	Mar 31 - Apr 4	31							RAMADAN & EID- UL- FITR HOLIDAYS	

2024		April							Plan	Remarks
Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
5	Mar 31 - Apr 4		1	2	3	4	5	6	RAMADAN & EID- UL- FITR HOLIDAYS	
6	Apr 7 - Apr 11	7	8	9	10	11	12	13	RAMADAN & EID- UL- FITR HOLIDAYS	
7	Apr 14 - Apr18	14	15	16	17	18	19	20		Solving past papers Questions
8	Apr 21 - Apr 25	21	22	23	24	25	26	27		Solving past papers Questions
9	Apr 28 - May 2	28	29	30						Solving past papers Questions

2024		May							Plan	Remarks
Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
9	Apr 28 - May 2				1	2	3	4		
10	May 5 - May 9	5	6	7	8	9	10	11		
11	May 12 - May 16	12	13	14	15	16	17	18		
12	May 19 - May 23	19	20	21	22	23	24	25		
13	May 26 - May 30	26	27	28	29	30	31			

2024		June							Plan	Remarks
Week No-	Week From - To -	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY		
								1		
15	June 2 - June 6	2	3	4	5	6	7	8		
16	June 9 - June 13	9	10	11	12	13	14	15		
	June 16 - June 20	16	17	18	19	20	21	22	Summer Vacation	

	June 23 - June 27	23	24	25	26	27	28	29		
		30								