

# ACADEMIC CALENDAR SIYANI SAHELIAN 2021-2022

NOVEMBER 26, 2021
IDARA-E-TALEEM-O-AAGAHI
1/A Canal Bank Service Road, Gulburg-II, Lahore



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# 1. ABOUT SIYANI SAHELIAN / ADVANCING ACTION FOR ADOLESCENT GIRLS (SS / A°G)

# 1.1 Introduction to the Program:

Siyani Sahelian (Advanced Action for Adolescent Girls, A<sup>3</sup>G) was a two-year program (June 2018 – March 2020) and got one year extension (March 2020-March 2021) supported by the UK's Department for International Development (DFID) and being implemented by Idara-e-Taleem-o-Aagahi (ITA) in South Punjab, Pakistan. The program aims to expand access to quality education in three districts of South Punjab: Muzaffargarh, Bahawalpur, and Rahim Yar Khan through carefully designed targeted interventions to address gender challenges for adolescent girls so that no girl is left behind. This is done by offering out-of-school adolescent girls with multiple strands of accelerated learning programs (functional literacy & numeracy, primary completion, middle completion, and matriculation completion) as well as vocational training (beautician, tailoring and machine embroidery training). In addition, all beneficiaries are provided with life skills-based education, teaching them basic skills such as confidence building and health/hygiene practices, as well as tech-enabled learning, incorporating the use of tablets to further classroom learning.

# 1.2 Beneficiaries, Goals and Objectives:

Through intensive mobilization in the hub and replication of the program in 40 partner schools per district, Siyani Sahelian is being undertaken through evidence-based planning, actions- and systems-based approaches to cater to 49,000+ beneficiaries over the three-years life of the project, of which 40,000+ will be those completing the accelerated learning programs and 9,000+ plus will be those graduating with certified technical vocational education.

### Goal:

"Establishing a comprehensive scalable program for the most marginalized girls (9-19) for access, transition and retention for post primary education, skills and livelihoods"

The program has the following core objectives for 21 months up to March 2020.

- 1. Improving girl's literacy, numeracy, skills through accelerated learning packages with technology-enabled blended learning innovations for 40,000+ girls.
- 2. Extending certified TVET skills relevant for the districts/markets to adolescent girls along with enterprise development and financial literacy.
- 3. Promoting self-reliance among young girls through basic education.
- 4. Empowering ALL target adolescent girls through a powerful life skills-based education program to tackle harmful social and gender norms/practices e.g., child marriages, child labor, violence; with concurrent engagement of parents/community members to support program implementation.
- 5. Mobilizing strategic partnerships with government and non-government institutions for scaling up and replicating systems friendly solutions.

# 1.3 Target Group

The target beneficiaries under A<sup>3</sup>G are the girls aged 9-19 who have either dropped out of or have never been enrolled in school, facing multiple challenges of isolation and marginalization.

Note: Life skills-based education and tech-enabled learning will be provided to all beneficiaries under the program.

# 1.3.1 Dropped Out Girls

Girls in this category either had limited and/or intermittent access to formal education. These girls may be in child labor (formal/informal), young mothers and even child brides. Their exclusion may be accelerated due to disability, ethnicity or castes and their responsibilities may be multiple in extended family care (elderly parents, children, husband, siblings, etc.). These girls, if given support, may be able to rehabilitate and manage their lives with learning, literacy, numeracy, and life skills.





# 1.3.2 Never Enrolled Girls

This category represents the most vulnerable girls who have never had access to formal school perhaps due to displacements, emergencies and even feuds/conflicts. Activities and support services for this category will include functional literacy/numeracy intervention, skills and livelihoods, financial inclusion with market linkages.

# 1.4. Academic Division of the Program

Academically this program is divided into three parts:

- 1.4.1. Functional Literacy & Numeracy
- 1.4.2. Remedial/Accelerated Learning
- 1.4.3. Skills, Livelihoods and Financial Literacy

# 1.4.1 Functional Literacy & Numeracy

Girls with very little or no learning are enrolled in this program. This course helps put out of school girls into school and provides intensive bursts of remedial education in basic literacy (Urdu and English) and mathematics. Girls graduating from this program have developed basic literacy and numeracy skills and are enrolled in the neighboring schools in grade 1/2 to continue their formal education.

### **Course Duration**

The duration of the program is 3 months, with the core program lasting 60-70 days.

# 1.4.2 Remedial/Accelerated Learning

Remedial/Accelerated learning is being offered for the completion of primary and middle grades as well as a pilot for grade 9 with a focus on language and STEAM (Science Technology, Engineering, Arts and Math) being run in the hubs. The courses range from 3 months to 18 months, depending on learning levels of child determined at initial testing. Accelerated learning is thus divided into five classes.

- 1.4.2.1 Long Term Primary
- 1.4.2.2 Short Term Primary
- 1.4.2.3 Long Term Middle
- 1.4.2.4 Short Term Middle
- 1.4.2.5 Matriculation

# 1.4.2.1 Long Term Primary (LTP)

Girls who either dropped out in the late grade 3 or early grade 4 and do <u>not</u> have learning levels to understand the grade 5 curriculum\* are enrolled in LTP.

# **Course Duration**

Girls in LTP are taught an accelerated curriculum of grades 3 & 4 first, and then are promoted to grade 5. Eventually, they appear in PEC Exam for grade 5 and are streamlined into formal education. Accelerated curriculum is of three subjects i.e., Mathematics, Science and English while the curriculum for Urdu, Islamiat and Social Studies is of grade 5. Overall, the duration of this strand is 12-24 months depending on the learning levels/competency of girls.

# 1.4.2.2 Short Term Primary (STP)

Girls who either dropped out in the late grade 4 or early grade 5 and have learning level to understand the grade 5 curriculum\* are enrolled in STP. They also must attain a score of at least 50% in the eligibility test for short term primary.

# **Course Duration**

Girls in STP are taught grade 5 curriculum for 5-6 months, and then they appear in the Punjab Examination Commission (PEC) Exam. They are streamlined into formal education after appearing in the PEC exam.

# 1.4.2.3 Long Term Middle (LTM)

Girls who either dropped out in the late grade 6 or early grade 7, and do <u>not</u> have learning levels to understand the grade 8 curriculum\* are enrolled in LTP.

# **Course Duration**





Girls in LTM are taught an accelerated curriculum of grades 6 & 7 first and then are promoted to grade 8. Eventually, they appear in PEC Exam for grade 8 and are streamlined into formal education. Accelerated curriculum is of three subjects i.e., Mathematics, Science and English while the curriculum for Urdu, Islamiat and Social Studies is of grade 8. Overall, the duration of this strand is of 12-24 months depending on the learning levels/competency of girls.

# 1.4.2.4 Short Term Middle (STM)

Girls who either dropped out in late grade 7, or early grade 8, and have learning level to understand the curriculum of grade 8 are enrolled in STM. They also must attain a score of at least 50% in the eligibility test for short term middle.

### **Course Duration**

Girls in STM are taught grade 8 curriculum for 5-6 months, and then they appear in the Punjab Examination Commission (PEC) Exam. They are streamlined into formal education after appearing in the PEC exam.

# 1.4.2.5 Matriculation (Pilot in hubs)

Girls who either have a passing certificate of grade 8 or were dropped out of matric are being enrolled into Matriculation in the hubs.

### **Course Duration**

Girls enrolled in the Matriculation program are taught the Matriculation Curriculum for 12-18 months. They will appear in the Board of Intermediate and Secondary Education (BISE) Examination in their respective district in 2020.

# 1.4.3 Skills Livelihoods and Financial Literacy

This program provides training and skills needed for better living and financial inclusion. This includes TVET, enterprise development and financial inclusion for age group (12-19) offered to 4 batches every 12 months in double shifts. The trades include three-month courses on marketable crafts such as beautician, tailoring and machine embroidery / fashion design with enterprise skills and microfinance options and linkages.

# 2. SURVEYS AND ASSESSMENT FORMS

Separate copies of Surveys and Assessment Forms will be given to each partner school. All teachers will be guided about conducting Baseline, Midline and Endline assessments and schedules by the Monitoring and Evaluation team.

- 2.1 Household Survey Form
- 2.2 Enrollment Survey Form
- 2.3 CPB Assessment
- 2.4 Short Term Primary and Middle Assessments
- 2.5 Long Term Primary and Middle Assessments

# 3. LIFE SKILLS-BASED EDUCATION

This is a 24-credit hour program to deliver age-appropriate Life Skills-Based Education (LSBE) to adolescent girls. The LSBE program is delivered to every girl enrolled in any program i.e., CPB, LTP, LTM, STP, STM, MATRIC, TVET. A separate manual on LSBE is provided to every school which includes the training content, topics, and lesson plans. This program is being implemented in partnership with a Karachi based organization Girls Rising.

# 4. CURRICULUM & SCHEDULE OF REMEDIAL/ACCELERATED LEARNING

The curriculum of each strand (LTP, STP, LTM, STM and Matriculation) is selected from the National Curriculum (2006). As all girls enrolled in any program will be streamlined into formal education, it is necessary for girls to develop competency in learning outcomes of the Single National Curriculum (SNC)/National Curriculum.

Based on the selected SLOs, they the list of textbook contents for both Primary (LTP, STP) and Middle (LTM, STM) strands are given below. These textbook contents match with the contents of Accelerated Learning Program (ALP) issued by Punjab Curriculum & Textbook Board (PCTB) and are approved by competitive authority for grades 6-8.





# Weekly Grade Wise Division of Syllabus

Short-Term Strands (Primary & Middle)				
Date Week# Grades' Syllabus				
November 15 to March 30 Week#46 to Week#12 Grade 5 or Grade 8				



# 4.1 Short Term Primary (STP) Schedule

4.1.1 English Grade 05 Schedule				
Week#	Dates	Content ID	Formative Assessment Syllabus	
Week#46	November 15 - November 21	EG5.01 - EG5.07	Tormacive Hoseosimone by Madas	
Week#47	November 22 - November 28	EG5.08 - EG5.14		
Week#48	November 29 - December 05	EG5.15 - EG5.21	EG5.01 - EG5.14	
Week#49	December 06 - December 12	EG5.22 - EG5.28		
Week#50	December 13 - December 19	EG5.29 - EG5.35	EG5.15 - EG5.28	
Week#51	December 20 - December 26	EG5.36 - EG5.42		
Week#52	December 27 - January 02	EG5.43 - EG5.49	EG5.29 - EG5.42	
Week#01	January 03 - January 09	EG5.50 - EG5.56		
Week#02	January 10 - January 16	EG5.57 - EG5.63	EG5.43 - EG5.56	
Week#03	January 17 - January 23	EG5.64 - EG5.70		
Week#04	January 24 - January 30	EG5.71 - EG5.77	EG5.57 - EG5.70	
Week#05	January 31 - February 06	EG5.78 - EG5.84		
Week#06	February 07 - February 13	EG5.85 - EG5.92	EG5.71 - EG5.84	
Week#07	February 14 - February 20	EG5.93 - EG5.99		
Week#08	February 21 - February 27	EG5.100 - EG5.108	EG5.84 - EG5.99	
Week#09	February 28 - March 06	EG5.01 - EG5.36		
Week#10	March 07 - March 13	EG5.37 - EG5.72	EG5.01 - EG5.54	
Week#11	March 14 - March 20	EG5.73 - EG5.108	EG5.55 - EG5.108	
Week#12	March 21 - March 27	Annual Examination	EG5.01 - EG5.108	
	4.1.2 Ur	du Grade 05 Schedı	ıle	
Week#	Dates	Content ID	Formative Assessment Syllabus	
Week#46	November 15 - November 21	UG5.01 - UG5.06	-	
Week#47	November 22 - November 28	UG5.07 - UG5.12		
Week#48				
VV CCK#40	November 29 - December 05	UG5.13 - UG5.18	UG5.01 - UG5.12	
Week#49	November 29 - December 05 December 06 - December 12	UG5.13 - UG5.18	UG5.01 - UG5.12	
			UG5.01 - UG5.12 UG5.13 - UG5.24	
Week#49	December 06 - December 12	UG5.13 - UG5.18 UG5.19 - UG5.24		
Week#49 Week#50	December 06 - December 12 December 13 - December 19	UG5.13 - UG5.18 UG5.19 - UG5.24 UG5.25 - UG5.30		
Week#49 Week#50 Week#51	December 06 - December 12 December 13 - December 19 December 20 - December 26	UG5.13 - UG5.18 UG5.19 - UG5.24 UG5.25 - UG5.30 UG5.31 - UG5.36	UG5.13 - UG5.24	
Week#49 Week#50 Week#51 Week#52	December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02	UG5.13 - UG5.18 UG5.19 - UG5.24 UG5.25 - UG5.30 UG5.31 - UG5.36 UG5.37 - UG5.42	UG5.13 - UG5.24	
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Week#49 Week#50 Week#51 Week#52 Week#01 Week#02	December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16	UG5.13 - UG5.18 UG5.19 - UG5.24 UG5.25 - UG5.30 UG5.31 - UG5.36 UG5.37 - UG5.42 UG5.42 - UG5.48 UG5.49 - UG5.54	UG5.13 - UG5.24 UG5.25 - UG5.36	
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Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05	December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06	UG5.13 - UG5.18 UG5.19 - UG5.24 UG5.25 - UG5.30 UG5.31 - UG5.36 UG5.37 - UG5.42 UG5.42 - UG5.48 UG5.49 - UG5.54 UG5.55 - UG5.60 UG5.61 - UG5.64 UG5.65 - UG5.68	UG5.13 - UG5.24  UG5.25 - UG5.36  UG5.37 - UG5.48  UG5.49 - UG5.60	
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Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06	December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20	UG5.13 - UG5.18  UG5.19 - UG5.24  UG5.25 - UG5.30  UG5.31 - UG5.36  UG5.37 - UG5.42  UG5.42 - UG5.48  UG5.49 - UG5.54  UG5.55 - UG5.60  UG5.61 - UG5.64  UG5.65 - UG5.68  UG5.69 - UG5.72  UG5.73 - UG5.79	UG5.13 - UG5.24  UG5.25 - UG5.36  UG5.37 - UG5.48  UG5.49 - UG5.60  UG5.61 - UG5.68	
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Week#52 December 27 - January 02

STEEL T	GIRLS			
Week#47	November 22 - November 28	MG5.06 - MG5.10		
Week#48	November 29 - December 05	MG5.11 - MG5.15	MG5.01 - MG5.10	
Week#49	December 06 - December 12	MG5.16 - MG5.20		
Week#50	December 13 - December 19	MG5.21 - MG5.25	MG5.11 - MG5.20	
Week#51	December 20 - December 26	MG5.26 - MG5.30		
Week#52	December 27 - January 02	MG5.31 - MG5.35	MG5.21 - MG5.30	
Week#01	January 03 - January 09	MG5.36 - MG5.40		
Week#02	January 10 - January 16	MG5.41 - MG5.45	MG5.31 - MG5.40	
Week#03	January 17 - January 23	MG5.46 - MG5.50		
Week#04	January 24 - January 30	MG5.51 - MG5.55	MG5.41 - MG5.50	
Week#05	January 31 - February 06	MG5.56 - MG5.60		
Week#06	February 07 - February 13	MG5.61 - MG5.65	MG5.51 - MG5.60	
Week#07	February 14 - February 20	MG5.66 - MG5.70		
Week#08	February 21 - February 27	MG5.71 - MG5.75	MG5.61 - MG5.70	
Week#09	February 28 - March 06	MG5.01 - MG5.25		
Week#10	March 07 - March 13	MG5.26 - MG5.50	MG5.01 - MG5.25	
Week#11	March 14 - March 20	MG5.51 - MG5.75	MG5.26 - MG5.50	
Week#12	March 21 - March 27	Annual Examination	MG5.01 - MG5.75	
	4.1.4 Scie	ence Grade 05 Sched	lule	
Week#	Dates	Content ID	Formative Assessment Syllabus	
Week#46	November 15 - November 21	SG5.01 - SG5.06		
Week#47	November 22 - November 28	SG5.07 - SG5.12		
Week#48	November 29 - December 05	SG5.13 - SG5.18	SG5.01 - SG5.12	
TAT. 1 11 40	D 1 06 D 1 10	SG5.19 - SG5.24		
Week#49	December 06 - December 12	363.19 - 363.24		
Week#49 Week#50	December 16 - December 12  December 13 - December 19	SG5.25 - SG5.30	SG5.13 - SG5.24	
Week#50	December 13 - December 19	SG5.25 - SG5.30	SG5.13 - SG5.24 SG5.25 - SG5.36	
Week#50 Week#51	December 13 - December 19 December 20 - December 26	SG5.25 - SG5.30 SG5.31 - SG5.36		
Week#50 Week#51 Week#52	December 13 - December 19 December 20 - December 26 December 27 - January 02	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42		
Week#50 Week#51 Week#52 Week#01	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48	SG5.25 - SG5.36 SG5.37 - SG5.48	
Week#50 Week#51 Week#52 Week#01 Week#02	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55	SG5.25 - SG5.36	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76	SG5.25 - SG5.36 SG5.37 - SG5.48 SG5.49 - SG5.62	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83	SG5.25 - SG5.36 SG5.37 - SG5.48	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90	SG5.25 - SG5.36 SG5.37 - SG5.48 SG5.49 - SG5.62 SG5.63 - SG5.76	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97	SG5.25 - SG5.36 SG5.37 - SG5.48 SG5.49 - SG5.62	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97 SG5.01 - SG5.33	SG5.25 - SG5.36 SG5.37 - SG5.48 SG5.49 - SG5.62 SG5.63 - SG5.76 SG5.77 - SG5.90	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97 SG5.01 - SG5.33 SG5.34 - SG5.65	SG5.25 - SG5.36 SG5.37 - SG5.48 SG5.49 - SG5.62 SG5.63 - SG5.76 SG5.77 - SG5.90	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09 Week#10 Week#11	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97 SG5.01 - SG5.33 SG5.34 - SG5.65 SG5.66 - SG5.97	SG5.25 - SG5.36  SG5.37 - SG5.48  SG5.49 - SG5.62  SG5.63 - SG5.76  SG5.77 - SG5.90  SG5.01 - SG5.50  SG5.51 - SG5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27	\$G5.25 - \$G5.30 \$G5.31 - \$G5.36 \$G5.37 - \$G5.42 \$G5.43 - \$G5.48 \$G5.49 - \$G5.55 \$G5.56 - \$G5.62 \$G5.63 - \$G5.69 \$G5.70 - \$G5.76 \$G5.77 - \$G5.83 \$G5.84 - \$G5.90 \$G5.91 - \$G5.97 \$G5.01 - \$G5.33 \$G5.34 - \$G5.65 \$G5.66 - \$G5.97 Annual Examination	SG5.25 - SG5.36  SG5.37 - SG5.48  SG5.49 - SG5.62  SG5.63 - SG5.76  SG5.77 - SG5.90  SG5.01 - SG5.50  SG5.51 - SG5.97  SG5.01 - SG5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09 Week#10 Week#11	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97 SG5.01 - SG5.33 SG5.34 - SG5.65 SG5.66 - SG5.97	SG5.25 - SG5.36  SG5.37 - SG5.48  SG5.49 - SG5.62  SG5.63 - SG5.76  SG5.77 - SG5.90  SG5.01 - SG5.50  SG5.51 - SG5.97  SG5.01 - SG5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09 Week#10 Week#11	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27	\$G5.25 - \$G5.30 \$G5.31 - \$G5.36 \$G5.37 - \$G5.42 \$G5.43 - \$G5.48 \$G5.49 - \$G5.55 \$G5.56 - \$G5.62 \$G5.63 - \$G5.69 \$G5.70 - \$G5.76 \$G5.77 - \$G5.83 \$G5.84 - \$G5.90 \$G5.91 - \$G5.97 \$G5.01 - \$G5.33 \$G5.34 - \$G5.65 \$G5.66 - \$G5.97 Annual Examination	SG5.25 - SG5.36  SG5.37 - SG5.48  SG5.49 - SG5.62  SG5.63 - SG5.76  SG5.77 - SG5.90  SG5.01 - SG5.50  SG5.51 - SG5.97  SG5.01 - SG5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#10 Week#11 Week#12	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27	\$G5.25 - \$G5.30 \$G5.31 - \$G5.36 \$G5.37 - \$G5.42 \$G5.43 - \$G5.48 \$G5.49 - \$G5.55 \$G5.56 - \$G5.62 \$G5.63 - \$G5.69 \$G5.70 - \$G5.76 \$G5.77 - \$G5.83 \$G5.84 - \$G5.90 \$G5.91 - \$G5.97 \$G5.01 - \$G5.33 \$G5.34 - \$G5.65 \$G5.66 - \$G5.97 Annual Examination	SG5.25 - SG5.36  SG5.37 - SG5.48  SG5.49 - SG5.62  SG5.63 - SG5.76  SG5.77 - SG5.90  SG5.01 - SG5.50  SG5.51 - SG5.97  SG5.01 - SG5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#10 Week#10 Week#11 Week#12  Week#46 Week#46	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27  4.1.5 Islat  Dates  November 15 - November 21 November 22 - November 28	\$G5.25 - \$G5.30 \$G5.31 - \$G5.36 \$G5.37 - \$G5.42 \$G5.43 - \$G5.48 \$G5.49 - \$G5.55 \$G5.56 - \$G5.62 \$G5.63 - \$G5.69 \$G5.70 - \$G5.76 \$G5.77 - \$G5.83 \$G5.84 - \$G5.90 \$G5.91 - \$G5.97 \$G5.01 - \$G5.33 \$G5.34 - \$G5.65 \$G5.66 - \$G5.97 Annual Examination miat Grade 05 Scheller	\$G5.25 - \$G5.36 \$G5.37 - \$G5.48 \$G5.49 - \$G5.62 \$G5.63 - \$G5.76 \$G5.77 - \$G5.90 \$G5.01 - \$G5.50 \$G5.51 - \$G5.97 \$G5.01 - \$G5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#10 Week#11 Week#12  Week#	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27  4.1.5 Islan  Dates  November 15 - November 21 November 29 - December 05	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97 SG5.01 - SG5.33 SG5.34 - SG5.65 SG5.66 - SG5.97 Annual Examination miat Grade 05 Sche Content ID IG5.01 - IG5.03 IG5.04 - IG5.06 IG5.07 - IG5.09	SG5.25 - SG5.36  SG5.37 - SG5.48  SG5.49 - SG5.62  SG5.63 - SG5.76  SG5.77 - SG5.90  SG5.01 - SG5.50  SG5.51 - SG5.97  SG5.01 - SG5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#10 Week#10 Week#11 Week#12  Week#46 Week#46 Week#48 Week#48	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 27 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27  4.1.5 Islan  Dates November 15 - November 21 November 29 - December 05 December 06 - December 12	\$G5.25 - \$G5.30 \$G5.31 - \$G5.36 \$G5.37 - \$G5.42 \$G5.43 - \$G5.48 \$G5.49 - \$G5.55 \$G5.56 - \$G5.62 \$G5.63 - \$G5.69 \$G5.70 - \$G5.76 \$G5.77 - \$G5.83 \$G5.84 - \$G5.90 \$G5.91 - \$G5.97 \$G5.01 - \$G5.33 \$G5.34 - \$G5.65 \$G5.66 - \$G5.97 Annual Examination miat Grade 05 Scheller Content ID \$G5.01 - \$G5.03 \$G5.04 - \$G5.09 \$G5.07 - \$G5.09 \$G5.07 - \$G5.09	\$G5.25 - \$G5.36 \$G5.37 - \$G5.48 \$G5.49 - \$G5.62 \$G5.63 - \$G5.76 \$G5.77 - \$G5.90 \$G5.01 - \$G5.50 \$G5.51 - \$G5.97 \$G5.01 - \$G5.97 \$G5.01 - \$G5.97	
Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#10 Week#11 Week#12  Week#46 Week#47 Week#48	December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27  4.1.5 Islan  Dates  November 15 - November 21 November 29 - December 05	SG5.25 - SG5.30 SG5.31 - SG5.36 SG5.37 - SG5.42 SG5.43 - SG5.48 SG5.49 - SG5.55 SG5.56 - SG5.62 SG5.63 - SG5.69 SG5.70 - SG5.76 SG5.77 - SG5.83 SG5.84 - SG5.90 SG5.91 - SG5.97 SG5.01 - SG5.33 SG5.34 - SG5.65 SG5.66 - SG5.97 Annual Examination miat Grade 05 Sche Content ID IG5.01 - IG5.03 IG5.04 - IG5.06 IG5.07 - IG5.09	\$G5.25 - \$G5.36 \$G5.37 - \$G5.48 \$G5.49 - \$G5.62 \$G5.63 - \$G5.76 \$G5.77 - \$G5.90 \$G5.01 - \$G5.50 \$G5.51 - \$G5.97 \$G5.01 - \$G5.97	

IG5.19 - IG5.21

IG5.13 - IG5.18





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Week#01	January 03 - January 09	IG5.21 - IG5.24	
Week#02	January 10 - January 16	IG5.25 - IG5.27	IG5.19 - IG5.24
Week#03	January 17 - January 23	IG5.28 - IG5.30	
Week#04	January 24 - January 30	IG5.31 - IG5.33	IG5.25 - IG5.30
Week#05	January 31 - February 06	IG5.34 - IG5.36	
Week#06	February 07 - February 13	IG5.37 - IG5.39	IG5.31 - IG5.36
Week#07	February 14 - February 20	IG5.40 - IG5.42	
Week#08	February 21 - February 27	IG5.43 - IG5.45	IG5.37 - IG5.42
Week#09	February 28 - March 06	IG5.01 - IG5.15	
Week#10	March 07 - March 13	IG5.16 - IG5.30	IG5.01 - IG5.23
Week#11	March 14 - March 20	IG5.31 - IG5.45	IG5.24 - IG5.45
Week#12	March 21 - March 27	Annual Examination	IG5.01 - IG5.45



# 4.2 Short Term Middle (STM) Schedule

	4.2.1 English Grade 08 Schedule			
Week#	Dates	Content ID	Formative Assessment Syllabus	
Week#46	November 15 - November 21	EG8.01 to EG8.04	•	
Week#47	November 22 - November 28	EG8.05 to EG8.08		
Week#48	November 29 - December 05	EG8.09 to EG8.12	EG8.01 to EG8.08	
Week#49	December 06 - December 12	EG8.13 to EG8.16		
Week#50	December 13 - December 19	EG8.17 to EG8.20	EG8.08 to EG8.16	
Week#51	December 20 - December 26	EG8.21 to EG8.24		
Week#52	December 27 - January 02	EG8.25 to EG8.28	EG8.16 to EG8.24	
Week#01	January 03 - January 09	EG8.29 to EG8.32		
Week#02	January 10 - January 16	EG8.33 to EG8.36	EG8.25 to EG8.32	
Week#03	January 17 - January 23	EG8.37 to EG8.40		
Week#04	January 24 - January 30	EG8.41 to EG8.44	EG8.33 to EG8.40	
Week#05	January 31 - February 06	EG8.45 to EG8.48		
Week#06	February 07 - February 13	EG8.49 to EG8.52	EG8.41 to EG8.48	
Week#07	February 14 - February 20	EG8.53 to EG8.54		
Week#08	February 21 - February 27	EG8.01 to EG8.19	EG8.49 to EG8.54	
Week#09	February 28 - March 06	EG8.20 to EG8.39	EG8.01 to EG8.29	
Week#10	March 07 - March 13	EG8.40 to EG8.54	EG8.30 to EG8.54	
Week#11	March 14 - March 20	Annual Examination	EG8.01 to EG8.54	
Week#12	March 21 - March 27	Annual Examination	EG8.01 to EG8.54	
	4.2.2 Ur	du Grade 08 Sched	ule	
Week#	Dates	Content ID	Formative Assessment Syllabus	
Week# Week#46	<b>Dates</b> November 15 - November 21	Content ID UG8.01-UG8.04	Formative Assessment Syllabus	
			Formative Assessment Syllabus	
Week#46	November 15 - November 21	UG8.01-UG8.04	Formative Assessment Syllabus  UG8.01-UG8.08	
Week#46 Week#47	November 15 - November 21 November 22 - November 28	UG8.01-UG8.04 UG8.05-UG8.08	•	
Week#46 Week#47 Week#48	November 15 - November 21 November 22 - November 28 November 29 - December 05	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12	•	
Week#46 Week#47 Week#48 Week#49	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16	UG8.01-UG8.08	
Week#46 Week#47 Week#48 Week#49 Week#50	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20	UG8.01-UG8.08	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24	UG8.01-UG8.08 UG8.09-UG8.16	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28	UG8.01-UG8.08 UG8.09-UG8.16	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32	UG8.01-UG8.08 UG8.09-UG8.16 UG8.17-UG8.24	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36	UG8.01-UG8.08 UG8.09-UG8.16 UG8.17-UG8.24	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03	November 15 - November 21  November 22 - November 28  November 29 - December 05  December 06 - December 12  December 13 - December 19  December 20 - December 26  December 27 - January 02  January 03 - January 09  January 10 - January 16  January 17 - January 23	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.37-UG8.40	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.37-UG8.40 UG8.41-UG8.44	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04	November 15 - November 21  November 22 - November 28  November 29 - December 05  December 06 - December 12  December 13 - December 19  December 20 - December 26  December 27 - January 02  January 03 - January 09  January 10 - January 16  January 17 - January 23  January 24 - January 30  January 31 - February 06	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.37-UG8.40 UG8.41-UG8.44 UG8.44-UG8.48	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.37-UG8.40 UG8.41-UG8.44 UG8.44-UG8.48 UG8.49-UG8.52	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#05	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.37-UG8.40 UG8.41-UG8.44 UG8.44-UG8.48 UG8.49-UG8.52 UG8.52-UG8.56	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40  UG8.41-UG8.48	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#05 Week#06	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.37-UG8.40 UG8.41-UG8.44 UG8.44-UG8.48 UG8.49-UG8.52 UG8.52-UG8.56 UG8.01-UG8.19	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40  UG8.41-UG8.48  UG8.49-UG8.56	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#05 Week#06 Week#07 Week#08	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 30 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.37-UG8.40 UG8.41-UG8.44 UG8.44-UG8.48 UG8.49-UG8.52 UG8.52-UG8.56 UG8.01-UG8.19 UG8.20-UG8.38	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40  UG8.41-UG8.48  UG8.49-UG8.56  UG8.01-UG8.28	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 30 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.37-UG8.40 UG8.41-UG8.44 UG8.44-UG8.48 UG8.49-UG8.52 UG8.52-UG8.56 UG8.01-UG8.19 UG8.39-UG8.56	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40  UG8.41-UG8.48  UG8.49-UG8.56  UG8.01-UG8.28  UG8.29-UG8.56	
Week#46 Week#47 Week#48 Week#49 Week#50 Week#51 Week#52 Week#01 Week#02 Week#03 Week#04 Week#05 Week#06 Week#07 Week#08 Week#09 Week#10 Week#11	November 15 - November 21 November 22 - November 28 November 29 - December 05 December 06 - December 12 December 13 - December 19 December 20 - December 26 December 27 - January 02 January 03 - January 09 January 10 - January 16 January 17 - January 23 January 24 - January 30 January 31 - February 06 February 07 - February 13 February 14 - February 20 February 21 - February 27 February 28 - March 06 March 07 - March 13 March 14 - March 20 March 21 - March 27	UG8.01-UG8.04 UG8.05-UG8.08 UG8.09-UG8.12 UG8.13-UG8.16 UG8.17-UG8.20 UG8.21-UG8.24 UG8.25-UG8.28 UG8.29-UG8.32 UG8.33-UG8.36 UG8.41-UG8.44 UG8.44-UG8.48 UG8.49-UG8.52 UG8.52-UG8.56 UG8.01-UG8.19 UG8.20-UG8.38 UG8.39-UG8.56 Exams	UG8.01-UG8.08  UG8.09-UG8.16  UG8.17-UG8.24  UG8.25-UG8.32  UG8.33-UG8.40  UG8.41-UG8.48  UG8.49-UG8.56  UG8.01-UG8.28  UG8.29-UG8.56  UG8.01-UG8.56  UG8.01-UG8.56	



Week#12

March 21 - March 27



	ACTION FOR ADOLESCENT GIRLS		Academic Calendar 2021-2022
Week#46	November 15 - November 21	MG8.01-MG8.06	
Week#47	November 22 - November 28	MG8.07-MG8.12	
Week#48 November 29 - December 05		MG8.13-MG8.18	MG8.01-MG8.12
Week#49	December 06 - December 12	MG8.19-MG8.24	
Week#50	December 13 - December 19	MG8.25-MG8.30	MG8.13-MG8.24
Week#51	December 20 - December 26	MG8.31-MG8.36	
Week#52	December 27 - January 02	MG8.37-MG8.42	MG8.25-MG8.36
Week#01	January 03 - January 09	MG8.43-MG8.48	
Week#02	January 10 - January 16	MG8.49-MG8.54	MG8.37-MG8.48
Week#03	January 17 - January 23	MG8.55-MG8.60	
Week#04	January 24 - January 30	MG8.61-MG8.66	MG8.49-MG8.60
Week#05	January 31 - February 06	MG8.67-MG8.72	
Week#06	February 07 - February 13	MG8.73-MG8.78	MG8.61-MG8.72
Week#07	February 14 - February 20	MG8.79-MG8.80	
Week#08	February 21 - February 27	MG8.01-MG8.27	MG8.73-MG8.80
Week#09	February 28 - March 06	MG8.28-MG8.54	MG8.01-MG8.40
Week#10	March 07 - March 13	MG8.55-MG8.80	MG8.41-MG8.80
Week#11	March 14 - March 20	Exams	MG8.01-MG8.80
Week#12	March 21 - March 27	Exams	MG8.01-MG8.80
	4.2.4 Sci	ence Grade 08 Sche	edule
Week#	Dates	Content ID	Formative Assessment Syllabus
Week#46	November 15 - November 21	SG8.01-SG8.05	
Week#47	November 22 - November 28	SG8.06-SG8.10	
Week#48	November 29 - December 05	SG8.11-SG8.15	SG8.01-SG8.10
Week#49	December 06 - December 12	SG8.16-SG8.20	
Week#50	December 13 - December 19	SG8.21-SG8.25	SG8.11-SG8.20

### Week#50 | December 13 - December 19 SG8.21-SG8.25 SG8.11-SG8.20 SG8.26-SG8.30 December 20 - December 26 Week#51 SG8.31-SG8.35 SG8.21-SG8.30 Week#52 December 27 - January 02 SG8.36-SG8.40 Week#01 January 03 - January 09 Week#02 SG8.41-SG8.45 SG8.31-SG8.40 January 10 - January 16 Week#03 SG8.46-SG8.50 January 17 - January 23 SG8.51-SG8.55 SG8.41-SG8.50 Week#04 January 24 - January 30 SG8.56-SG8.60 Week#05 January 31 - February 06 SG8.61-SG8.62 SG8.51-SG8.62 Week#06 February 07 - February 13 SG8.01-SG8.16 Week#07 February 14 - February 20 SG8.17-SG8.32 SG8.01-SG8.21 Week#08 February 21 - February 27 February 28 - March 06 SG8.33-SG8.47 SG8.21-SG8.42 Week#09 SG8.47-SG8.62 SG8.42-SG8.62 Week#10 March 07 - March 13 Week#11 Exams SG8.01-SG8.62 March 14 - March 20 SG8.01-SG8.62 Exams

# 4.2.5 Islamiat Grade 08 Schedule

Week# Dates		Content ID	Formative Assessment Syllabus
Week#46 November 15 - November 21		IG8.01-IG8.12	
Week#47	November 22 - November 28	IG8.13-IG8.24	
Week#48	November 29 - December 05	IG8.25-IG8.36	IG8.01-IG8.24
Week#49	December 06 - December 12	IG8.37-IG8.48	
Week#50	December 13 - December 19	IG8.49-IG8.60	IG8.25-IG8.48
Week#51	December 20 - December 26	IG8.61-IG8.72	





Week#52	December 27 - January 02	IG8.73-IG8.84	IG8.49-IG8.72
Week#01	January 03 - January 09	IG8.85-IG8.96	
Week#02	January 10 - January 16	IG8.97-IG8.108	IG8.73-IG8.96
Week#03	eek#03 January 17 - January 23 IG8.109-IG8.120		
Week#04	January 24 - January 30	IG8.121-IG8.132	IG8.97-IG8.120
Week#05	January 31 - February 06	IG8.133-IG8.144	
Week#06	February 07 - February 13	IG8.144-IG8.156	IG8.121-IG8.144
Week#07	February 14 - February 20	IG8.01-IG8.40	
Week#08	February 21 - February 27	IG8.41-IG8.80	IG8.01-IG8.60
Week#09	February 28 - March 06	IG8.81-IG8.120	IG8.61-IG8.110
Week#10	March 07 - March 13	IG8.121-IG8.156	IG8.110-IG8.156
Week#11	March 14 - March 20	Exams	IG8.01-IG8.156
Week#12	March 21 - March 27	Exams	IG8.01-IG8.156





# 4.3 Syllabus For STP

4.3.1 Grade 5 Mathematics				
Content ID	Chapter#	Title of the Chapter	Topic/Content to be Taught	SNC/PCTB Textbook Page(s)#
MG5.01	Chapter#1	whole numbers and operations	Ex#1. Q#1(b,c). Q#2(e,h).	page no 5
MG5.02			Q#3. Q#4(b,c). Q#6	page no 6
MG5.03			examples. Ex#2. Q#1(b,f). Q#2(a,e). Q#3 Q#4	page no 7,9,10
MG5.04			example. Ex#3. Q#1(b,c). Q#2(d,e)	page no 11,18
MG5.05			example Q#3(b,h). Q#6	page no 13,18
MG5.06			example. Q#4(b,h). Q#9	page no 17,19
MG5.07			McQs of review exercise + revision	page no 27
MG5.08			revision + board test for preparation	
MG5.09			Grand test of ch#1	
MG5.10	Chapter#2	HCF & LCM	example Ex#1 Q#1(b,h). Q#3	page no 32,34
MG5.11			test of Ex#1 + related examples	
MG5.12			Ex#2. Q#1(c,g,k)	page no 38
MG5.13			Q#2(b,f,l). Q#3	page no 39
MG5.14			McQs of review exercise + revision	
MG5.15			Grand test of ch#2	
MG5.16	Chapter#3	Fractions	example. Ex#1. Q#1(a,b,d,g)	page no 44,47
MG5.17	F		Q#2(a,e). Q#3	page no 47
MG5.18			short test of Ex#1 + related examples	page no 11
MG5.19			example. Ex#1 Q#1. Q#2(b,e,i).	page no 50,53
MG5.20			Q#3(a,e,h).	page no sojes
MG5.21			Q#4. Q#5. + mcqs of review exercise	page no 53,55
MG5.22			revision	
MG5.23			Grand test of ch#3	
MG5.24	Chapter#4	Decimals & Percentages	Basic concepts of decimals + Ex#1 Q#1	page no 60
MG5.25			Q#2(a,b). Q#3(c,d)	page no 60
MG5.26			Ex#3. Q#1(a,i). Q#2(f,k)	page no 69
MG5.27			example Q#3(b,j). Q#6	page no 67,69
MG5.28			test of Ex#(1&3) + related examples	
MG5.29			Ex#4. Q#1(e). Q#2(h,i). Q#4	page no 73
MG5.30			Ex#5. Q#1(a,c). Q#2	page no 75
MG5.31			Basic concepts of percentages+ Ex#1 Q#1	page no 81
MG5.32			example#1 + Q#2(c,h).	page no 79,81
MG5.33			example#2 + Q#3(b,i).	page no 79,81
MG5.34			Q#9 + mcqs of review exercise	page no 82,83
MG5.35			revision	<del></del> -
MG5.36			Grand test of ch#4	
MG5.37	Chapter#5	Distance and time	example of conversion of metre to kilometers. + Ex#1. Q#1(c)	page no 88,94





MG5.38			example of conversion of metre to centimeters. + Q#1(e,f)	page no 89,94
MG5.39			conversion of (minutes to hours and seconds)	page no 96,97
MG5.40			conversion of (seconds to minutes),. (hours to days),. (days to hours)	page no 98,99
MG5.41			conversion of (weeks to days) & (days to weeks)	page no 99,100
MG5.42			conversion of (month to days). & (days to months). & (years to months). & (months to years)	page no 101,102,103
MG5.43			addition of distance/length. + mcqs of review exercise	page no 93,108
MG5.44			revision	
MG5.45			Grand test of ch#5	
MG5.46	Chapter#6	Unitary Method	example#2. Ex#1. Q#(1,8)	page no 111,112
MG5.47			Ex#2. Q#(2,3,6)	page no 114
MG5.48				
MG5.49			McQs of review exercise + revision	page no 114
MG5.50			Grand test of ch#6	1 0
MG5.51	Chapter#7	Geometry	example of construction of angles +. Ex#1. Q#1. Q#2(a,g)	oage no 118,124
MG5.52			def. of complementary angles. + Q#5	page no 122,124
MG5.53			def. of supplementary angles. + Q#4	page no 123,124
MG5.54			short test + def of triangle	page no 125
MG5.55			def. + examples of equilateral, isoscele & scalene. triangle. + Ex#2.  Q#1	page no 125,126,130
MG5.56			def. + example of acute, right & obtuse angled triangle. +. Ex#2 Q#2	page no 127,128,130
MG5.57			Ex#1. Q#(3,6)	page no 131
MG5.58			def. of square & rectangle	page no 132
MG5.59			Ex#3. Q#2(b,g). Q#3(d,e)	page no 137
MG5.60			Ex#4	page no 140
MG5.61			McQs of review exercise + revision	page no 146
MG5.62			Grand test of ch#7	
MG5.63	Chapter#8	Perimeter and Area	def. of Area & Perimeter + perimeter of a square + Ex#1. Q#1	page no 150,151,154
MG5.64			perimeter of rectangle + Ex#1. Q#2	page no 152,154
MG5.65			example of Area of square. + Ex#1. Q#1(b)	page no 156,158
MG5.66			example of Area of rectangle. + Ex#1. Q#2(c) Q#5	page no 156,158
MG5.67			mcqs(a,b,c,d,e,f) of Review exercise + revision	page no 160
MG5.68			half chapter test	
MG5.69			Grand test of ch#8	





MG5.70	Chapter#9	Data handling	def. +	example of Average	page no 163
MG5.71			Ex#1.	Q#1(a,d). Q#6	page no 165
MG5.72			Ex#2.	Q#(1,2,3)	page no 170
MG5.73			Ex#2.	Q#(4,5,6)	page no 171,172
MG5.74			Revision	n	
MG5.75			Grand to	est of ch#9	

4.3.2 Grade 5 Science					
Content ID	Chapter#	Title of the Chapter	Topic/Content to be Taught	SNC/PCTB Textbook Page(s)#	
SG5.01	Chapter#1	Classification of Living Organisms	Classification of living Organisms	2	
SG5.02			Five Kingdom System(Monera,Protista)	3	
SG5.03			Five Kingdom System(Fungi,plantae,Animali)	(4,5)	
SG5.04			Classification and Characteristic of Animals	7	
SG5.05			Classification of Vertebrates(Fish,amphibions,reptiles)	(7,8)	
SG5.06			Classification of invertrebrates(sponges,worms)	12	
SG5.07			revision of all topics		
SG5.08			Exercise Qno2(ii,v),Qno 3(ii)	17,18	
SG5.09			half chapter test		
SG5.10			full chapter test		
SG5.11	Chapter#2	Microorganisms	Main Groups of Microorganasims(Fungi)	23	
SG5.12			Role of Microorganisms as Decomposers(Useful Effects of Decomposition	24	
SG5.13			role of Microorganisms as Decomposers(Harmful Effects of Decomposition,diseaes)	24	
SG5.14			Useful Role of Microorgansism in Everyday life(Making Food Items,Cleaning of Environment	27	
SG5.15			useful Role of Microorgansism in Everyday life(making of medicines)	28	
SG5.16			revision of all topics		
SG5.17			exercise Qno2(ii,v),Qno 4(i)	30,31	
SG5.18			half chapter test		
SG5.19			full chapter test		
SG5.20	Chapter#3	Flowers and Seeds	Flower,Structure of a Flower (diagram)	34	
SG5.21			pollination and Its Types	35,36	
SG5.22			difference b/w sexual and A sexual Reproduction	38	
SG5.23			Strucutre of Seed (diagram)	39	
SG5.24			draw diagram of Sexual reproduction in plants	38	





SG5.25	GIRLS		exercise Qno2(i,ii,v)	38
SG5.26			half chapter test	30
SG5.27			full chapter test	
SG5.28			Activity day	
SG5.29	Chapter#4	Environmental Pollution	Environmental Pollution and its Types (Air pollution, water pollution)	49,50
SG5.30		1 onution	environmental Pollution and its Types	50
005.04			(Land Pollution)	E0. E0.
SG5.31			green House Effect (half topic)	52,53
SG5.32			Green House Effect (full topic)	52,53
SG5.33			Biodegradable and Non- Biodegradable materials	54
SG5.34			revision of all topics	
SG5.35			exercise Qno2(i,ii,v)	57
SG5.36			exercise Qno 3(i)	57
SG5.37			revision of all topics	
SG5.38			Half chapter test	
SG5.39			Full chapter test	
SG5.40	Chapter#5	Physical and Chemical Chnages of Matter	Changes in States of Matter(melting,Freezing)	61
SG5.41			Changes in States of Matter(Boiling,Evaporation)	62
SG5.42			changes in States of Matter(Condensation)	62
SG5.43			Chemical Changes in Matter(Decaying)	65
SG5.44			Difference b/w physical and Chemical Changes	67
SG5.45			Revision of all topics	69
SG5.46			revision of all topics	
SG5.47			Half chapter test	
SG5.48			Full chapter test	
SG5.49	Chapter#6	Light and Sound	Luminious&non-Luminious objects	74
SG5.50			Transparent,Opaque,and Translucent Objects	75
SG5.51			Sound	79
SG5.52			Speed of sound in differnt materials(Half Topic)	82
SG5.53			speed of sound in differnt materials(Full Topic)	82
SG5.54			Noise,Pleasent and Unpleasent Sounds	84
SG5.55			Controlling Noise Pollution	85
SG5.56			Revision of all topics	
SG5.57			Exercise Qno2(iii)	88
SG5.58			Half chapter test	
SG5.59			Full chapter test	
SG5.60	Chapter#7	Electricity &Magnatism	Charge, Types of Charge, Properties of Charge	(92-95)
SG5.61			Electric Current	95
SG5.62			Conductors and Insulators(half topic)	97



SG5.66  Types Of Magnet (Temporary and Permanent Magnets, Electromagnet  SG5.67  EXercise Qno2(iv)  SG5.68  Revision of all topics  SG5.70  Full chapter test  SG5.71  Chapter#8  Structure Of Earth  Structure of Earth (Crust)  SG5.72  structure of Earth (Mantle, Core)  Importance Of Water (, Sources of Water)  SG5.74  Characteristics Of Soil  SG5.75  Types Of soil (Clay)  SG5.76  Typse of soil(Sand, Slit)  SG5.77  revision of all topics	97 98 100 05106 112 113 114 117 118 118
SG5.65  Magnet,Magnetic and Non-Magnetic Materials  SG5.66  Types Of Magnet (Temporary and Permanent Magnets,Electromagnet  SG5.67  EXercise Qno2(iv)  SG5.68  Revision of all topics  SG5.70  Full chapter test  SG5.71  Chapter#8  Structure Of Earth  Structure of Earth (Crust)  SG5.72  SG5.73  SG5.74  Characteristics Of Soil  SG5.75  Types Of soil (Clay)  SG5.76  Typse of soil(Sand,Slit)  SG5.77  SG5.78  Exercise Qno2(i),Qno3(i)	100 05106 112 113 114 117 118
SG5.66 SG5.66 SG5.66 SG5.67 SG5.68 SG5.69 SG5.70 SG5.71 Chapter#8 Structure Of Earth SG5.72 SG5.73 SG5.74 SG5.74 SG5.75 SG5.75 SG5.75 SG5.76 SG5.76 SG5.76 SG5.77 SG5.77 SG5.78 SG7.78 S	112 113 114 117 118
Permanent Magnets, Electromagnet  SG5.67  EXercise Qno2(iv)  SG5.68  Revision of all topics  SG5.69  Half chapter test  SG5.70  Full chapter test  SG5.71  Chapter#8  Structure Of Earth  Structure of Earth (Crust)  SG5.72  structure of Earth (Mantle, Core)  Importance Of Water (, Sources of Water)  SG5.74  Characteristics Of Soil  SG5.75  Types Of soil (Clay)  SG5.76  Typse of soil(Sand, Slit)  revision of all topics  SG5.78  Exercise Qno2(i), Qno3(i)	112 113 114 117 118
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EG5.61		Comprehension passage	Practice	
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UG5.02			شعر 3،3	صفحه نمبر 2
UG5.03			الفاظ معنی، کالم، خالی جگه	صفحه نمبر 4،3
UG5.04			سوالات، ختمر ، سكته	صفحه نمبر 4، 3 صفحه نمبر 4، 5
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UG5.07			سوالات	صفحه نمبر17
UG5.08			جز8، د هرائی	صفحه نمبر19
UG5.09	باب4	اے وطن تُوسلامت رہے	سبق كا مطالعه	صفحه نمبر 22,23,24
UG5.10			2,3,4%	صفحه نمبر26ء25
UG5.11			4سوالات	صفحه نمبر 27
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UG5.17	باب9	<i>بمارے پیشے</i>	سبق كامطالعه الفاظ معنی، كالم، كثير الانتخاب	صفحه نمبر 61ء60ء59 صفحه نمبر 62ء63



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UG5.20			6,7,8%	صفحه نمبر 64,65
UG5.21	باب11	حضرت عثمان	سبق كامطالعه	صفحه نمبر 77,78
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UG5.23			سوالات	صفحه نمبر80
UG5.24			8.9%	صفحه نمبر81
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UG5.26	باب3	رحمت عالم	ئىيى <u>ث</u>	
UG5.27	باب12	ر حمت عالم د نیاآپ کی مشحی میں	سبق كامطالعه	صفحه نمبر86ء85
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UG5.32	باب13	اے وطن توسلامت رہے ہم پھول اک چمن کے	سبق كامطالعه	صفحه نمبر92
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UG5.37	باب5	جو وعده کر وسوپورا کر و	ئىيىت	
UG5.38	باب15	ائتیں مد د کریں	سبق كامطالعه	صفحه نمبر104ء103
UG5.39			1.2%	صفحه نمبر 105
UG5.40			3,4%	صفحه نمبر106
UG5.41			ئىبىٹ	
UG5.42	باب9	جمارے پیشے	ئىيىت	
UG5.43	باب16	جارے پیشے رکھیں میر اخیال	سبق كامطالعه	صفحه نمبر 110ء111
UG5.44			1,2,3%	صفحه نمبر113ء11
UG5.45			4%	صفحه نمبر 113
UG5.46			8%	صفحه نمبر114
UG5.47			ئىيىت	
UG5.48	باب11	حضرت عثمان	ئيبٹ	
UG5.49	باب18	ا یک قدیم شهر	سبق كامطالعه	صفحه نمبر124ء123
UG5.50			1+2+3%	صفحه نمبر 125



UG5.51	GIRLS		4.7%	صفحه نمبر126
UG5.52			ئيث	
UG5.53	باب12	د نیا آپ کی مٹھی میں	ئيبٹ	
UG5.54	باب19	د نیا آپ کی مٹھی میں محسنِ سلوک	سبق كامطالعه	صفحه نمبر 131ء130
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UG5.57			4.7%	صفحه نمبر134ء133
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UG5.66			الفاظ متر اوف	
UG5.67			در خواست برائے ضروری کام	
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UG5.70	باب3	رحمت عالم	ئيب	
UG5.71	باب4	اے وطن تُوسلامت رہے	ئيب	
UG5.72		حمد، رحمت عالم، اے وطن توسلامت رہے	ئييث	
UG5.73	باب5	جو وعده کر وسو پورا کر و	ئيبىك	
UG5.74	باب9	جمارے <del>پیش</del> ے	ئيبت	
UG5.75	باب 11	حضرت عثمان	ئيبث	
UG5.76		جو وعده کر وسو پوراکر و، ہمارے پیشے، حضرت عثمان	ئيبث	
UG5.77			half book test	
UG5.78	باب12	د نیا آپ کی مٹھی میں	ئيبٹ	
UG5.79	باب13	د نیا آپ کی مٹھی میں ہم پھول اک چمن کے	ئيبت	
UG5.80	باب15	آئیں مد د کریں	ئيبٹ	



UG5.81		د نیاآپ کی مٹھی میں، ہم پھول اک چمن کے، آئیں مدد کریں	ئيبث	
UG5.82	باب16	ر کھیں میر اخیال	ئيبن	
UG5.83	باب.18	ایک قدیم شهر	ئيبن	
UG5.84	باب19	ځسن سلوک	ئىيى <u>ث</u>	
UG5.85		ر کھیں میر اخیال،ایک قدیم شهر،حسن سلوک	م <sup>ن</sup> میث	

4.3.5 Grade 5 Islamiat					
Content ID	Chapter#	Title of the Chapter	Topic/Content to be Taught	SNC/PCTB Textbook Page(s)#	
IG5.01	باب اول (قر آن مجیدو حدیث نبوی منگانیتیم)	حفظ قر آن مجيد	سوره الفیل ، سوره قریش ، آیت الکرسی	صنحہ نمبر 2,3	
IG5.02		حفظ وترجمه	سوره فاتحه بمعه ترجمه	صفحه نمبر 5	
IG5.03			التحيات بمعه ترجمه	صفحه نمبر 6	
IG5.04			درود ابرائیمی بمعه ترجمه	صفحه نمبر 6	
IG5.05		-	حضرت ابر ہیم علیہ السلام کی دعا( بمعہ ترجمہ)+ دنیااور آخرت کی بھلائی کی دعا( بمعہ ترجمہ )	صفحہ نمبر 7	
IG5.06		احاديث	احادیث بمعد ترجمه	صفحه نمبر8	
IG5.07			احادیث بمعه ترجمه	صفحه نمبر 9	
IG5.08		دعائين(زباني)	سواری کی دعا، گھر میں داخل ہونے کی دعا، ۔ گھر سے نکلنے کی دعا	صفحه نمبر11،10	
IG5.09	باب دوم(ایمانیات و عبادات)	آثرت	7.#4(الف)_7.#3(ب)	صفحه نمبر14 (مثق)	
IG5.10			(1,2)#7(3)3#7		
IG5.11		ختم نبوت واطاعت رسول مَثَالَثَيْزُمْ	2#۶/الف)_۲#۶	صفحه نمبر19(مثق)	
IG5.12			(1,3)#7.		
IG5.13		عبادات (ز کوة)	(ب)3#٪	صفحه نمبر 23(مثق)	
IG5.14			(1,2)#%		
IG5.15		جمعه مبارك كى فضيلت	(1,4)#7	صفحه نمبر28(مثق)	
IG5.16			(2,3)#%		
IG5.17	باب سوم (سيرتِ طيبه سَمُاللِيمَ)	معراج النبي سَنَالِثِينَا	(ب)4#%	صفحه نمبر37(مثق)	
IG5.18			(1,2,3)#7.		
IG5.19		<sup>آج</sup> رت مدیبنه	(1,3)#%	صفحه نمبر 46 (مثق)	



IG5.20			(2,4)#%	
IG5.21		مسجد نبوی صَالَتُهُمْ	1#٦(ب)4#٦	صفحه نمبر 54 (مثق)
IG5.22			(2,3)#%	
IG5.23	باب چہارم(اخلاق و آداب)	عفوو در گزر ورحم د لی	(1,3)#%	صفحه نمبر 71(مثق)
IG5.24			(2,4)#%	
IG5.25		کفایت شعاری	(1,4)#?	صفحه نمبر 75 (مثق)
IG5.26			(2,3)#?	
IG5.27	باب پنجم (حسن معاملات ومعاشرت)	ایفائے عہد	2#1-2#2(الف)	صفحه نمبر 79(مثق)
IG5.28			(2,3)#%	
IG5.29		چغل خوري	(ب)4#%،1#%	صفحه نمبر87 (مثق)
IG5.30			(2,3)#?	
IG5.31	باب ششم (ہدایت کے سرچشمے اور مشاہیر اسلام)	حضرت على المرتضى (رضى الله تعالى عنه)	(1,3)#2	صفحه نمبر 101 (مثق)
IG5.32			(ب)4#%_2#%	
IG5.33		صوفیه کرام (رحمته الله علیه)	2#1-2#1 (الف)	صفحه نمبر 105 (مثق)
IG5.34			(2,3)#%	
IG5.35	باب ہفتم (اسلامی تعلیمات اور عصر حاضر کے نقاضے)	حادثات سے بچنے کی تدابیر	(ب)4#%،1#%	صنحه نمبر110(مثق)
IG5.36			(2,3)#%	
IG5.37	باب اول ( قر آن مجيد و حديث نبوى مَثَالِيْنِمَ )	حفظ قر آن مجيد، حفظ ترجمه	ئىيى <sub>ٹ</sub> مشق	صفحه نمبر 1 تا7
IG5.38		احادیث، د عائیں	ئىيى <sup>ئ</sup> ەشق	صفحه نمبر8 تا11
IG5.39	باب دوم(ایمانیات و عبادات)	آخرت۔، ختم نبوت	ئىيى <sub>ٹ</sub> مثق	14,19
IG5.40		ز کوة ، جمعه مبارک کی فضیلت	ٹیے مثق	23,25
IG5.41	باب سوم (سيرتِ طيبهِ مَكَالَيْزُمُ)	معراح النبی، د ہجرت مدیند	ٹی <u>ٹ</u> مثق	37,46





IG5.42	باب چہارم(اخلاق و آداب)	عفوو در گزر ور حم دلی۔، کفایت شعاری	ٹیسٹ <sup>مش</sup> ق	71,75
IG5.43	باب پنچم (حسن معاملات ومعاشرت)	ایفائے عہد۔، چغل خوری	ئىي <sub>ىٹ م</sub> ىثق	79,87
IG5.44	باب ششم (ہدایت کے سرچشے اور مشاہیر اسلام)	حضرت على المرتضىٰ رضى الله تعالىٰ عنه، صوفيه كرام رحمته الله عليه)	ئى <i>ى</i> ٹ مثق	101,105
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SG8.05	باب نمبر 2 ـ سيل دويژن ـ	سیل ڈویژن ۔مائی ٹوسز، می او سز مائی ٹوسز اور می اوسز میں فرق۔	18-21		
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IG8.153		سوال,1(ه)	93
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Matriculation (Grade 9 Arts & Science) is only taking place in the hubs as pilot and curriculum is of National Curriculum 2006.

# 5. CLASSROOM INSTRUCTION

Classroom Instruction is defined as "the purposeful direction of learning process", sometimes it is also known as instructional planning. The basic purpose of instruction is to make students understand knowledge and concepts to apply into real world situation, to solve problems, and to create new knowledge.

To make students understand the concept or theory a teacher must plan a meaningful lesson in a way that it is engaging, purposeful, challenging and ensures success of all students in the classroom. We encourage teachers to use variety of different techniques, instructional models and activities. We support techniques and activities which have physical involvement, that means learner/students learn by doing or playing.

ITA and University of Waterloo has worked together and make a repository of online resource which you can access <u>HERE</u> and use in your classroom.

# 5.1 Lesson Planning

For purposeful and meaningful classroom instruction/teaching great teachers always plan their lesson. There are variety of different lesson plan models. We support and ask our teachers to use 5E Model for their instructional planning/lesson planning. A summary of 5E model is given below. 5Es represent.

- 1. Engagement
- 2. Exploration
- 3. Explanation
- 4. Elaboration
- 5. Evaluation

**EXPLORATION** 

Name of Teacher:
Date:
Subject / grade level:
Subject / grade level.
Material(s):
Lesson objective(s):
1.
SLO(s) from National Curriculum:
1.
2.
3.
Differentiation strategies to meet diverse learner needs:
1.
Online Resources [Video(s), App(s), Game(s) etc]:
1.
ENGAGEMENT
1. Describe how the teacher will capture students' interest.
2. What kind of questions should the students ask themselves after the engagement?

List "big idea" conceptual questions the teacher will use to encourage and/or focus students' exploration

Describe what hands-on/minds-on activities students will be doing.





### EVDI ANATION

- 1. Student explanations should precede introduction of terms or explanations by the teacher. What questions or techniques will the teacher use to help students connect their exploration to the concept under examination?
- 2. List higher order thinking questions which teachers will use to solicit *student* explanations and help them to justify their explanations.

### **ELABORATION**

- 1. Describe how students will develop a more sophisticated understanding of the concept.
- 2. What vocabulary will be introduced and how will it connect to students' observations?
- 3. How is this knowledge applied in our daily lives?

# **EVALUATION**

- 1. How will students demonstrate that they have achieved the lesson objective?
- 2. This should be embedded throughout the lesson as well as at the end of the lesson

# 5.2 Model 5E Lesson Plan

Name of Teacher: MUHAMMAD FIDA HUSSAIN FIDA

Date: 05/08/2018

Subject / grade level: SCIENCE

# Material(s):

- 1. White Board
- 2. Duster
- 3. Markers of three different colors (Green, Black and Blue)
- 4. Bacterial Specimen (3 different)
- 5. Algae Specimen (3) different
- 6. Fungi specimen (3 different)
- 7. Animal Specimen (3 different)
- 8. 3 plants (teacher can buy from nursery).

# Lesson objective(s):

By the end of this lesson students will be able to:

1. Explain five kingdom classifications of living organisms

# **SLO(s)** from National Curriculum:

- 1. Differentiate between unicellular and multicellular organisms
- 2. Define classification of organisms
- 3. Explain the need for and importance of classification of living organisms
- 4. Know five kingdoms of living organisms

# Differentiation strategies to meet diverse learner needs:

For differentiation teacher will use:

1. Inquiry based teaching, students will observe living and nonliving organisms to explain differences, and to classify living organism

# Online Resources [Video(s), App(s), Game(s) etc]:

1. Organism Image Available **HERE** 

### **ENGAGEMENT:**

- 1. Teacher will start the lesson by asking students, have you ever thought of world around us? Have you ever noticed difference among the living organisms around us? Have you heard that millions of organisms live inside our body or on our skin? What are they?
- 2. Some of the living organisms we have in this classroom. I want you to observe them and answer the questions I'm going to ask later.
- 3. Teacher should make three stations and should place one specimen from bacteria, fungi, algae, plant, and animal on each table. (Ideally teacher should do this work before the class starts)
- 4. Divide the students into three groups by counting 1 to 3 and then make groups by placing all ones in group one, twos in group two, same for threes





5. Send group one to station one and so on.

# **EXPLORATION:**

- 1. Teacher will ask each group to find the answers to the following questions:
  - a. What are differences and similarities among these organisms?
  - b. What does these differences and similarities represent?
  - c. What characteristics these organisms have?
  - d. What is the difference between a living organisms and non-living organism?
- 3. Students will observe the displayed organisms and record their observation on their notebooks.
- 4. After observations teacher will ask students 'can you divide these organisms into different groups based on their similar and different characteristics?
- 5. Teacher can also record student's observation on whiteboard by asking students what they have observed.

# **EXPLANATION:**

- 1. Teacher will explain that all the organism which are unicellular are very small and we human can't see them. All the organisms originate from a single cell, some remain single celled organisms and other divide their cell and become multicellular by dividing them again and again. Bacteria is single celled organism, and we see them with microscope but when millions of bacteria are put together into one culture that looks like mud as you have observed. Plants and we human are multicellular; plants and we have billions of cells in us. Fungus and algae are also multicellular.
- 2. Teacher will also explain how based on the similarities and differences, organisms are classified into kingdoms, and what classification is by giving examples of the sample organisms which students have just observed.

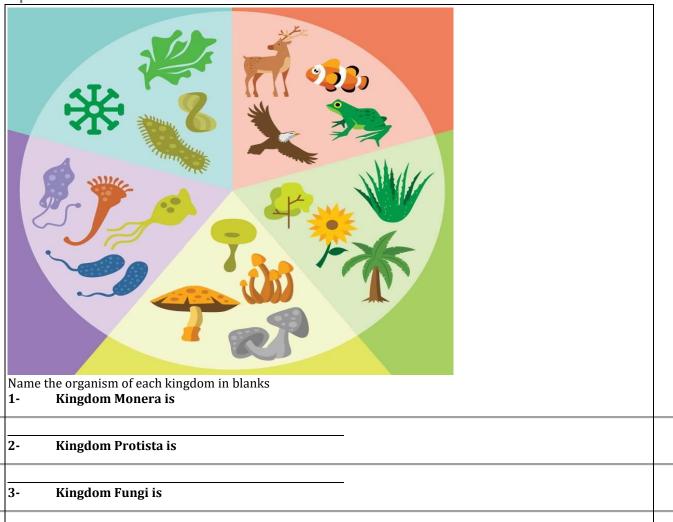
### **ELABORATION:**

- 1. Teacher will ask students to make a list of 10 or more organisms they have seen in their life. Teacher can scaffold by giving examples of bread mold, and water algae.
- 2. Teacher will ask students to classify this list in their groups into five kingdoms.
- 3. At the end teacher will elaborate all the terms used in this lesson and recap it.

	1
EVALUATION: 1- Define classification?	
2- Describe the need for and importance of classification.	
3. See the following nicture and identify the organisms which are in the kingdom Monera. Proticts, and fungi	







# 6. ASSESSMENTS

We have designed a curriculum and delivered it effectively with careful classroom instruction. How can we check if students are learning? Has any progress been made in their learning levels? Are their educational needs being met?

Assessments provide the answers to these questions. Assessments are an integral part of learning and refer to a variety of methods and tools that teachers use to measure the academic progress of students, as diagnostic assessments to know the academic readiness or learning level of students.

In A<sup>3</sup>G, we are using three types of assessments:

- 1. Diagnostic Assessments
- 2. Formative Assessments
- 3. Summative Assessments

# 6.1 Diagnostic Assessments

Diagnostic assessments refer to initial assessments taken to determine student learning levels in order to place them in appropriate programs, devise a curriculum and tailor instruction accordingly. Baseline assessments are a form of diagnostic assessments. As teacher, you will take baseline assessments of your students to place them into appropriate courses. You can also use diagnostic assessments at the start of any topic or chapter to determine the prior knowledge of students in your classroom and then plan instruction accordingly to best meet your students' needs.





# 6.2 Formative Assessments

6.2.1 Formative Assessment Reporting Sheet (Format)

Formative assessments are ongoing assessments that monitor learning and provide ongoing feedback to students, identifying areas of weakness and strengths as early as possible. Diagnostic assessment and end of the lesson assessments are included in this.

As a teacher, you will be conducting weekly assessments of all subjects and maintaining each child's individual record in a notebook/register on the format given below:

Schoo	l Name:			School Code:						
Teach	ier(s) Na	me:								
Sr#	Week #	Student ID	Strand	Student Name	Urdu	English	Islamiat	Mathematic	Science	Total

You will take these assessments in the last lesson of day; you should allocate the last 30 minutes of your timetable for this purpose.

The assessment schedule will be as follows:

Day	Assessment Subject
Monday	Science
Tuesday	Urdu
Wednesday	English
Thursday	Islamiat
Friday	
Saturday	Mathematics
Sunday	





# 6.3 Summative Assessments

Summative assessments usually take place at the end of chapter or unit. Final examinations and midterms are examples of summative assessments. We will be taking summative assessments from the syllabus provided to you in this toolkit. These assessments will be like the PEC assessments. You can check details on the pattern and instruments of this test <a href="HERE">HERE</a>. Teachers' guideline about this test is also available <a href="HERE">HERE</a> on the website of <a href="PEC">PEC</a>.

This test will be devised at the ITA Head Office and will be administered either by our academic associates, hub team or academic coordinator.

# 7.TIMETABLE

7.1 STP & STM Timetable (Morning)									
Time	08:30- 08:40	08:40-09:20	09:20-10:20	10:20- 11:00	11:00- 11:40	11:40- 12:00	12:00- 13:00	13:00-13:30	
Monday	Ŋ	Urdu	Mathematics	Science	Islamiat		English	Science (Assessment/Sports)	
Tuesday	Activity	Urdu	Mathematics	Science	Science		English	Urdu (Assessment/Sports)	
Wednesday	Group A	Mathematics	Mathematics	Science	Islamiat	Break	English	English (Assessment/Sports)	
Thursday	8	Urdu	Mathematics	Science	Science		English	Islamiat (Assessment/Sports)	
Saturday	Warm Up	Mathematics	Mathematics	Science	Islamiat		English	Mathematics (Assessment/Sports)	
Time	Waı	08:40-09:20	09:20-10:10	10:10- 10:50	10:50- 11:20	11:20- 11:40	11:40- 12:30	-	
Friday		Urdu	Mathematics	Science	LSBE	Break	English	-	

	7.2 STP & STM Timetable (Evening)									
Time	12:30- 12:40	12:40-13:20	13:20-14:20	14:20-15:00	15:00- 15:40	15:40- 16:00	16:00- 17:00	17:00-17:30		
Monday	Activity	Urdu	Mathematics	Science	Islamiat		English	Science (Assessment/Sports)		
Tuesday	up Ac	Urdu	Mathematics	Science	Science		English	Urdu (Assessment/Sports)		
Wednesday	& Group	Mathematics	Mathematics	Science	Islamiat	Break	Break	English	English (Assessment/Sports)	
Thursday	dΩ	Urdu	Mathematics	Science	Science		English	Islamiat (Assessment/Sports)		
Saturday	Warm	Mathematics	Mathematics	Science	Islamiat		English	Mathematics (Assessment/Sports)		
Time			13:20-14:10	14:10-14:50	14:50- 15:20	15:20- 15:40	15:40- 16:30	16:30-17:30		
Friday	-	-	Urdu	Mathematics	Science	Break	LSBE	English		





7.3 CPB (Morning)									
Time	08:30-08:40	08:40-09:50	09:50-11:00	11:00-11:40	11:40-12:00	12:00-13:30			
Monday Tuesday Wednesday Thursday Saturday	m Up & Group Activity	Urdu	Mathematics	LSBE/English Phoenix	Break	English			
Time	arr	08:40-09:50	09:50-10:50	10:50-11:20	11:20-11:40	11:40-12:30			
Friday	$\bowtie$	Urdu	Mathematics	English Phoenix	Break	English			

7.4 CPB (Evening)										
Time	12:30-12:40	12:30-12:40								
Monday Tuesday Wednesday Thursday Saturday	Warm Up & Group Activity	Urdu	Mathematics	LSBE/English Phoenix	Break	English				
Time	13:20-13:40	13:40-14:50	14:50-15:50	15:50-16:20	16:20-16:40	16:40-17:30				
Friday	Warm Up	Urdu	Mathematics	English Phoenix	Break	English				