

BOARD OF INTERMEDIATE AND SECONDARY EDUCATION, DHAKA
BANGLADESH

Serial No. DBS 6061843

DBCSC 16086441



Registration No. 1310670571/2014

SECONDARY SCHOOL CERTIFICATE EXAMINATION, 2016

This is to Certify that Md. Swaid Sameh

Son / Daughter of Md. Habib Rashid

and Naznin Habib

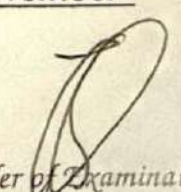
of Haji Ashraf Ali High School

bearing Roll Dhaka No. 13 08 02 duly passed the
Secondary School Certificate (SSC) Examination in Science group and secured
G.P.A 4.44 on a scale of 5.00.

His/Her date of birth as recorded in his / her registration card is Thirteenth November
Nineteen Hundred And Ninety Eight.

Dhaka

Date of Publication of Results : **May 11, 2016.**


Controller of Examinations

Note : This Certificate is issued without any alteration or erasure.

BOARD OF INTERMEDIATE AND SECONDARY EDUCATION, DHAKA

BANGLADESH

Secondary School Certificate Examination - 2016

Serial No. DBS **6127275**

DBCS **16086440**



ACADEMIC TRANSCRIPT

Letter Grade	Class Interval (%)	Grade Point
A+	80-100	5
A	75-79	4
A-	65-69	3.5
B	55-59	3
C	45-49	2
D	33-39	1
F	00-32	0

Name of Student : *Md. Swaid Sameh*
 Father's Name : *Md. Habib Rashid*
 Mother's Name : *Naznin Habib*
 Name of Institution : *Haji Ashraf Ali High School [1094]*
 Name of Centre : *Dhaka - 5 [Adarsha High School] [177]*
 Roll No. : **13 08 02** Registration No. : **1310670571 / 2014**
 Group : *Science* Type of Student : *Regular*
 Date of Birth : *13/11/1998 (Thirteenth November Nineteen Hundred And Ninety Eight)*

Date of Birth: 3/11/1996 (Thirteenth November Nineteen Hundred And Ninety Six)					
Sl. No.	Name of Subjects	Letter Grade	Grade Point	GPA (without additional subject)	GPA
1	Bangla	A	4	4.28	4.44
2	English	A+	5		
3	Mathematics	A	4		
4	Bangladesh And Global Studies	A	4		
5	Islam And Moral Education	A	4		
6	Physics	A	4		
7	Chemistry	A-	3.5		
8	Higher Mathematics	A+	5		
9	Physical Education, Health And Sports	A+	5		
Additional Subject :					
10	Biology	A-	3.5	GP above 2 1.5	

Date of Publication of Results : 11 May, 2016.

Controller of Examinations