Lalgola College Academic Calendar 2022-2023 Department of Arabic

Sl. No	Date	Events	Semester
1	1st week of July, 2022	Admission	I
2	1 st week of August 2022	Commencement of Class	I
3	1 st week of August 2022	Admission	III and V
4	1st week of September	Registration	I
5	5 th September	Teachers day celebration	All
6	2 nd week of September 2022	1 ^{st.} Internal Assessment	III and V
7	3 rd week of September 2022	Publication of results of Internal Assessment I	III and V
8	September 29 to October(Announce later).	Puja vacation	All
9	2 nd October	Gandhi Jayanti	
10	2 nd week of November 2022	Internal Assessment 01	I
11	4 th week of November 2022	Publication of results of Internal Assessment I	I
12	1st week of December 2022	Tutorial classes	I,III and V
	1st week of December	Fresher's Well Come	I
13	1st week of December 2022	Parent teacher meeting	I, III and V
14	2 nd week of December, 2022	Internal Assessment 02	I, III and V
15	3 rd week of December, 2022	Publication of results of Internal Assessment II	I, III and V
16	3 rd week of December, 2022	World Arabic Language Day Celebration i.e. 18 th December	
17	1st week of January 2023	Admission	II, IV and VI
18	23 rd January	Netaji's Birthday Observation	All
19	26 th of January	Republic day celebration	All
20	1st week of March 2023	Internal Assessment I	II, IV and VI
21	3 rd week of March 2023	Publication of results of Internal Assessment I	II, IV and VI
22	3 rd week of March 2023	Educational Tour	II, IV and VI

23	1st week of April 2023	Tutorial classes	II, IV and VI
24	2 nd week of April 2023	Parent teacher meeting	II, IV and VI
25	14 th April	Ambedkar Jayanti	
26	4 th week of April 2023	Internal Assessment II	II, IV and VI
27	1st week of May 2023	Publication of results of Internal Assessment II	II, IV and VI
28	2 nd week of May	Farewell	VI
29	15th May to 31st June, 2023	Summer recess	
30	1 st week of June (as per K.U schedule)	Semester end exam.	All
31	4 th week of June (as per K.U. schedule)	Publication of results of semester end exam.	All

DEPARTMENT OF ARABIC