

**ALABAMA DEPARTMENT OF HUMAN RESOURCES
CHILD CARE PERFORMANCE STANDARDS DEFICIENCY REPORT**

SECTION A- IDENTIFYING INFORMATION

Facility Name: BIG BLUE MARBLE-AUBURN RESEARCH PARK	Type of Facility : Center [X] Day [X] OST [] Night [] Family [] University [] Group []	Date of Visit: 9/23/2026
Facility Address: 585 DEVALD DR, AUBURN, AL 36832, Lee	Licensee: BIG BLUE MARBLE ACADEMY, LLC	Telephone #: (334) 212-0630
Ages: 0 Weeks to 12 Years	Director (if applicable):	Capacity: 267 , NA Day Night

SECTION B - DEFICIENCY INFORMATION

<u>Performance Standard Deficiency</u> HAZARDS MUST BE CORRECTED IMMEDIATELY*	Date Corrected by Licensee
Deficiency Summary	
FEEDING CHAIR , Allegation	9/23/2026
Comments: On 9-23-26 per staff statement there are infant that are not held for feeding.	
NAPPING/RESTING, Allegation	9/23/2026
Comments: On 9-23-26 per staff statement the infants are place on their stomach during nap time.	
RATIOS MAINTAINED, Allegation	9/23/2026
Comments: On 9-23-26 per staff statement the classroom are out of ratio.	

INSTRUCTIONS TO LICENSEE: Column 2, Date Corrected by Licensee, is to be completed by the facility representative after each deficiency is corrected. The facility representative must put the date of correction and his/her initials in Column 2. This form must be returned to the Department of Human Resources on or before _____, as verification that deficiencies have been corrected.

NOTICE: Any misleading or any false statements or reports made to the Department and/or failure to correct the listed deficiencies can be the basis for adverse action. None of these requirements are to be interpreted to allow anyone to operate in violation of Performance Standards. A facility licensed by the Department must always meet Performance Standards applicable to that facility. It is the responsibility of the licensee to operate in compliance with Performance Standards.



Signature of Facility Representative

9/23/26

Date

SHYNECSA BLEVINS

**Signature of DHR Licensing
Representative**

Date

COPIES TO:

Director