



-LEARNING TODAY FOR A BETTER TOMORROW-

WELCOME TO CURRICULUM NIGHT

Principal: Abdullahi Jaranow



TONIGHT'S AGENDA

- **5:45pm: Abdullahi Jaranow (Principal)**
- **6:05pm: Maghrib Prayer**
- **6:30pm: Abdullahi Jaranow (Principal)**
- **7:00pm: Classroom Presentations**
- **7:35pm: Isha Prayer**

MISSION

- Abubakr Academy strives to develop an enriched learning community that promotes academic achievement, leadership and Islamic values.

STUDENTS

- Currently, we have 171 enrolled students.
- **Title I**
 - Assist students in meeting educational goals.
 - Funding is provided from federal government
 - Students get tested in fall and in spring to confirm eligibility
- **English Language Learners (ELL)**
 - Students who are in the process of developing their English language skills.
 - Based on home language survey and prior school record, 56 students will be tested



COURSES

- Quran
- Islamic Studies
- English
- Math
- Science
- Social Studies
- Physical Education/Health
- Technology (Typing, Robotics, Coding)



INSTRUCTIONAL INITIATIVES

- Prepare students for academic success in core content areas through achieving proficiency in literacy, math, and STEM (Science, Technology Engineering and Math), as measured by state assessments.
- Committed to instilling in the students the Islamic values, habits, attitudes, ethical standards, patience, and tolerance that are the characteristics of a good Muslim.

RENWEB



Grading system
teachers input all
the grades of the
students

Parents have
access and follow
child's grades

You will receive
your login
information today

REPORT CARDS

- School year is divided into four quarters.
- Students will receive report cards at the end of each quarter. (Please refer to the school calendar.)
- First quarter report cards will be handed out inshAllah on Friday:
November 9, 2018

ENGLISH CURRICULUM

Macmillian/ McGraw Hill: Treasures

Kindergarten-Grade 5

Glencoe Literature

Grade 6-Grade 8

Research based, comprehensive Reading Language Arts program for K-8.

High quality literature coupled with explicit instruction and ample practice ensures that students grow as life-long readers and writers.

Welcome to Macmillan McGraw-Hill's

Treasures

A Reading/Language-Arts Program

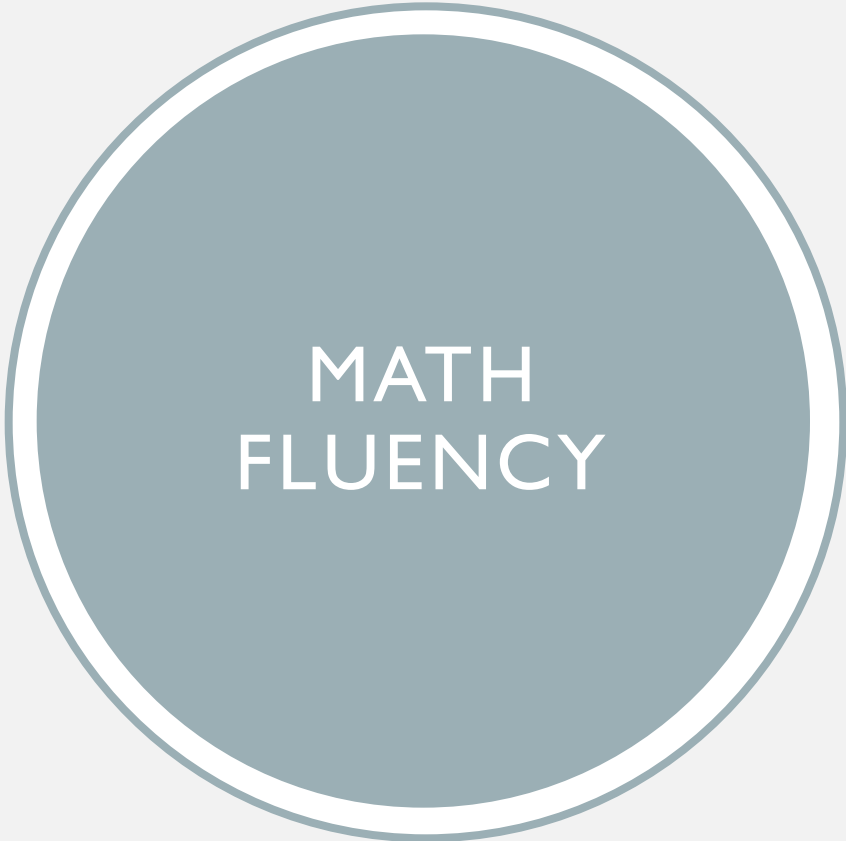


MATH CURRICULUM

Houghton Mifflin Harcourt: Go Math!

Comprehensive K-8 mathematics program offering an engaging and interactive approach to learning math following Common Core Math State Standards.





MATH FLUENCY

- Math fluency refers to the ability to recall the basic facts in all four operations accurately, quickly and effortlessly.
- Math facts are important because they form the building blocks for higher-level math concepts.
- Along with the GO Math! Curriculum, teachers are also utilizing:
 - Xtramath
 - Khan Academy
 - Math drills worksheets

TECHNOLOGY

27
laptops

10
tablets

Gr. 3-8

Typing

Robotics

Coding

HOMework EXPECTATIONS

- Respectful of the student's grade level,
- Related to the work of the classroom and, where possible, to the interest of the individual student, and
- Reasonable in amount and degree of difficulty
- Parents to provide support when needed
- If student is overwhelmed and unable to complete homework, STOP and talk to the teacher
- Homework accommodations will be provided and if needed tutoring services would be recommended

SUCCESS OPPORTUNITIES

- **After School Program**
 - 3:30-5:00pm (Mon-Thurs)
 - More individual attention
 - Extend and deepen learning
 - Re-teach and support learning
 - Will be assigned by teachers
 - Parents will be notified by phone and email



PARENT'S ROLE

- **Encourage Self-Management and Planning**
 - Send your child to school rested, ready and excited about school.
 - Establishing systems and schedules for completing homework
 - Determining priorities (school work, activities, family time)
 - Breaking down tasks
 - Reducing distractions
 - Setting goals



PARENT'S ROLE

- **Support Critical Thinking at Home**
 - Practice a Growth Mindset-encourage effort
 - Challenge your child
 - Ask your child, “What questions did you ask today?”
 - Support your child in arguing effectively and persuasively
 - Provide time to pursue passions
 - Make your own thinking visible
 - Ask your child, “What makes you say that?”

GROWTH MINDSET

Growth Mindset

- “You really worked hard on this and learned a lot. You’ve really developed as a mathematician.”

Fixed Mindset

- Nice work. You are so smart and really great at math.



UPCOMING EVENTS

- Spelling bee
- Book Fair
- Science Fair
- Quran Competition
- Reading Challenge (School wide)
- Math Competition (Middle School)
- Smarter balanced tests

CONTACT

- **Shaykh Abdullahi Jaranow**
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- Office Hours: 7:45am-11:15am; 11:45am-4:00pm
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QUESTIONS