



A Customized International Curriculum that prepares me for the future!



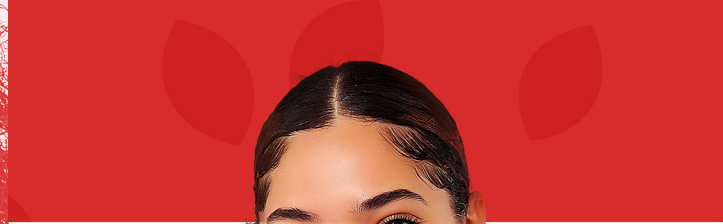
ISBET
INTERNATIONAL SCHOOL OF
Business, Entrepreneurship
& Technology

242.322.4232/3

info@isbetbahamas.edu.bs

www.isbetbahamas.edu.bs

#13 Fort Charlotte, Deans Lane
West Bay Street



“Finally a school perfect for me!”



ISBET

INTERNATIONAL SCHOOL OF
Business, Entrepreneurship
& Technology

I.S.B.E.T.

The International School of Business Entrepreneurship & Technology, is located at #13 Deans Lane, Fort Charlotte, West Bay Street.

The school is housed in the former residence of Don Jaun Batista Salvador Maura who was born in 1782 in Catalonia, Spain.

Emboldened by breathtaking scenery and views, including that of Paradise Island and the extremely picturesque entrance to Nassau's harbour to the North, to the entire traditional residential area of Chippingham to the south and the historical grounds of Ft. Charlotte to the east, the campus of ISBET is unmatched with its surrounding natural beauty.

Our non-traditional approach to education sets us apart. We are the first and only Business Entrepreneurship & Technology high school in the Bahamas. We have moved away from mass market education and headed towards a more customized International Curriculum that prepares our kids for the future.

With over 80,000 square feet, state-of-the-art game room and media room, tennis court, swimming pool, fully fortified gymnasium.



Our Curriculum



We are Internationally Certified and highly accredited.

Our School Micro-Credentials

Business Management
Entrepreneurship
Financial Management
Marketing Management
Computer Science and Technology
Mathematics
Language Arts
General Studies
Health Wellness & Fitness
S.A.T Certified

**We Are - Green leaders,
Green Partners: Sustainability
for our Children, our Communities
and Our planet.**



80% Plant-based Organic Local
Food and Beverages.

Green House

100% Solarized School

100% of our light bulbs are energy efficient

Camera system is completely solarized

Recycle at least two type of waste; glass
and plastic