

welcome to  
**KINKORA REGIONAL HIGH SCHOOL**

Grades: 9-12

Population: 130



**INTRODUCTION**

The Rural Municipality of Kinkora is centrally located in Prince Edward Island and has a population of approximately 400 people. It is approximately 14kilometers from the Confederation Bridge, 22 kilometers from Summerside and 40kilometers from Charlottetown. Kinkora’s central location, appealing rural lifestyle and modern schools make it a particularly appealing community. Plenty of accessible green space and easy access to the Confederation Trail provides outdoor recreational sports and activities such as walking, hiking, biking and snowmobiling.



**SCHOOL MISSION/  
 PHILOSOPHY**

Our school aims to help students develop their academic, social, and human potential in an effort to prepare them to meet life’s many challenges in a caring and responsible manner, and to make a positive contribution to society.

“Positive Attitudes = Endless Opportunities”

**Subjects Available**

Core	Arts	Social Sciences	Career and Technical Education	Other
English	Visual	History	Robotics	Business
Core French	Music Instrumental	Geography	Automotive	Physical Education
French Immersion		Law/Political Studies	Carpentry	Communication and Information Technology
Math		Economics	Welding	
Science		Foods and Nutrition	Culinary	
		Hospitality and Tourism		

DG-974



**PEIISP**  
 PRINCE EDWARD ISLAND



KINKORA REGIONAL  
HIGH SCHOOL

Kinkora Regional High School  
54 Anderson Road  
Kinkora PE C0B 1N0  
Tel: 902-887-2424 Fax: 902-836-7381



## School Facilities

- Science Labs
- Art Room
- Drama Room
- Multimedia Centre
- Gymnasium
- Sports Fields
- Fitness Centre
- Cafeteria
- Library
- Culinary

## School Sports - Competitive Teams

- Softball/Female
- Basketball
- Cross-Country
- Golf
- Rugby
- Soccer
- Track and Field
- Volleyball
- Badminton



## EXTRA-CURRICULAR CLUBS/TEAMS

- Art Club
- Band
- Environmental Club
- Library Club
- Model UN
- Peer Helping
- Photography
- Reading Club
- Student Council
- Year Book
- Gaming, Blazer Buds