Free Sport Flyer

Schools in the King's Lynn & West Norfolk Borough Council area are being sent copies of the attached 'free sport' flyer for distribution to pupils. Over Half Term the Borough Council is opening up some of its sports facilities to any young person who has a Junior Leisure Card. For those who don't have one, they are being offered at a special rate of £1.50 per young person.

Contact the Borough Council on 01553 616646 for further information.

FREE SPORT HOLIDAY

SWIMMING SWIMS



Skateboarding

October Half-Term 23rd - 27th October 2006

The Borough Council sports and leisure facilities are offering FREE sport opportunities this Half-Term for all Juniors who have a valid Leisure Card.



What can you do, where & when?

Swimming

Oasis Sports & Leisure Centre - Hunstanton Mon - Fri 10am to 4pm 201485 534227

St. James Swimming & Fitness Centre - King's Lynn
Mon - Fri 2pm - 3:30pm ☎ 01553 764888

Downham Market Leisure Centre

Mon - Fri 9:30am - 11:30am 2 01366 386868

Skateboarding, BMXing or inlining

What do I need?

To do any of these activities FREE you must have AND show your Leisure Card, and it MUST be valid. If you haven't got one you can collect an application form from any Borough leisure Facility. Apply early, no-card no-use! 201553 616646 (9am to 4pm) for info.

If you are planning a visit to the Shed Skatepark at Lynnsport, you MUST be over 8yrs old, have your own equipment and head protection. All swimmers require a 20p coin for their lockers.

Important stuff!

- 1. All facilities have maximum numbers, so there's no guaranteed admission to any session.
- 2. Parents don't leave your children until you are certain they'll get admitted, and make sure they know how to contact you.
- 3. Under 8s swimming Adult to Child ratios apply, call for info. Some sessions will be time limited, check when you arrive.
- 4. Last admission to all sessions 30mins before they end.
- 5. Normal facility rules apply, those who misbehave won't be admitted to any future sessions.

and Finally Have Fun!