

Dear Sir/Madam

Ampfield Golf Club - Open Day Saturday 15th May 2010

I am writing to inform you of our up and coming "***Open Day***" on Saturday 15th May 2010.

All are welcome to come along and experience our unique and challenging 18 Hole Par 3 course, Designed by golfing legend Sir Henry Cotton.

The Day will run from 9 am with a wonderful BBQ from 1 pm. There will be Chipping and Putting Competitions and a FREE swing check with our Head Professional Jon Barnes, one of the best Pro's in Hampshire. The BBQ costs just £10 for Adults and £5 a head for Junior's (under 16 years).

Ampfield Golf Club has seen many changes over the last year, we have been working hard on drainage and the general aesthetics of the course and we are pleased to say that we have had wonderful Huxley All-Weather Tee Mats installed on ALL 18 holes, giving you a perfect teeing surface throughout the Winter Months.

The Pro Shop is also now firmly established and offers a great range of high quality clothing. Our fabulous "Spring Sale" is currently on and offers can be viewed online! Our Head Professional is also available for coaching and offers unique on course lessons.

You will also get to experience the lovely Restaurant 54 and the high quality food that we are proud to offer. The Restaurant, which offers glorious views over the Course, is open 7 days a week to general public. Sunday Lunches are not to be missed!

- Unique and Challenging 18 Hole Par 3 Course
- Wonderful course for beginners and experienced golfers alike
- Junior Section every Sunday from 2 pm – 4 pm
- Fully stocked Pro Shop and *Top Head Professional/Director Of Golf*
- Home of the Annual Hampshire PGA Short Course Championships
- Great Social Events
- Fabulous Catering for Lunch, Dinner and Private Functions

For further information on the Club and what we have to offer then please visit www.ampfieldgolf.com

For more information please contact Julia Hazell on 07747 692826 or email juliahazell@ampfieldgolf.com

Kind regards,

Julia Hazell
Marketing & Events Manager