

## Sacred Women's Weekend Booking Form ~ August 2012

We look forward to welcoming you to the Women's yoga retreat where you can enjoy a rich tapestry of offerings in a supportive environment, enabling you to rejoice in the Shakti energy and revitalise yourself ready for the forthcoming autumn months.

The investment price is £165 for the weekend; this includes all your food, workshops and accommodation.

The weekend will be a wonderful Ashram experience with home cooked vegetarian food, shared Seva and an opportunity to share rooms with beautiful like minded women.

**Where:** Ufton Court  
Green Lane  
Ufton Nervet  
Reading  
Berkshire RG7 4HD

**When:** Friday, August 17<sup>th</sup> from 6pm, to Sunday 19<sup>th</sup> at 4pm

**How can I book:** Complete the booking form below and return with full payment £165 to:

Dharmatma Kaur  
8 Charity View  
Knowle Village  
Fareham  
Hants. PO17 5N *Please make cheques payable to D Ferguson.*

Once your payment has been received you will receive and acknowledgment of receipt.

### Would you like to teach on the weekend?

If you would like to put yourself forward to teach please complete a simple written statement saying what you would like to teach, what effect it will have on the class and your level of experience.

Please forward this along with your booking form. If you are selected to teach a discount of 10% will be refunded.

If you require any further information please contact either Siri Arti ([siriarti@starchildyoga.com](mailto:siriarti@starchildyoga.com)), Livtar Kaur ([livtarkaur@sushmunayoga.co.uk](mailto:livtarkaur@sushmunayoga.co.uk)) or Dharmatma Kaur ([denise@dragonfly-yoga.co.uk](mailto:denise@dragonfly-yoga.co.uk)).

Name: .....

Spiritual name: .....

Address for communication: .....

E mail address: .....

Phone number: .....

Payment included via cheque: .....

Payment to be sent via bank details, please contact Dharmatma:  
[denise@dragonfly-yoga.co.uk](mailto:denise@dragonfly-yoga.co.uk) or 07765038697

Any dietary requirements: .....