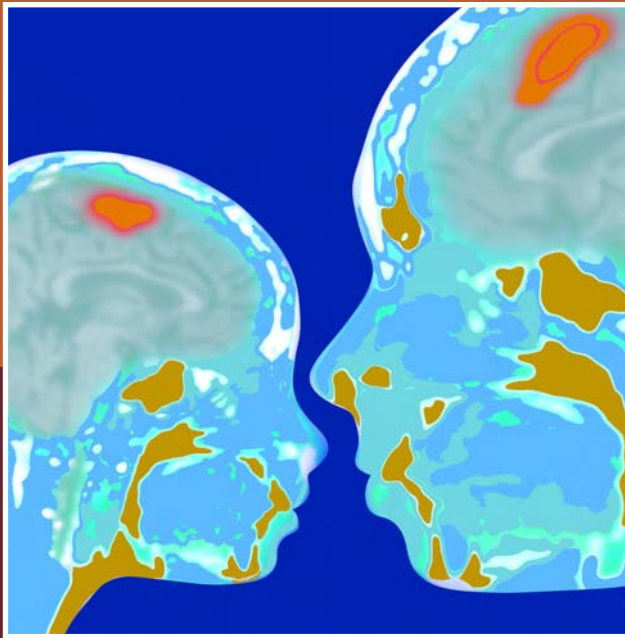


CONFER

presents

2-DAY INTENSIVE WORKSHOP 2006

PROFESSOR
ALLAN SCHORE



The Art of the Science
of Psychotherapy

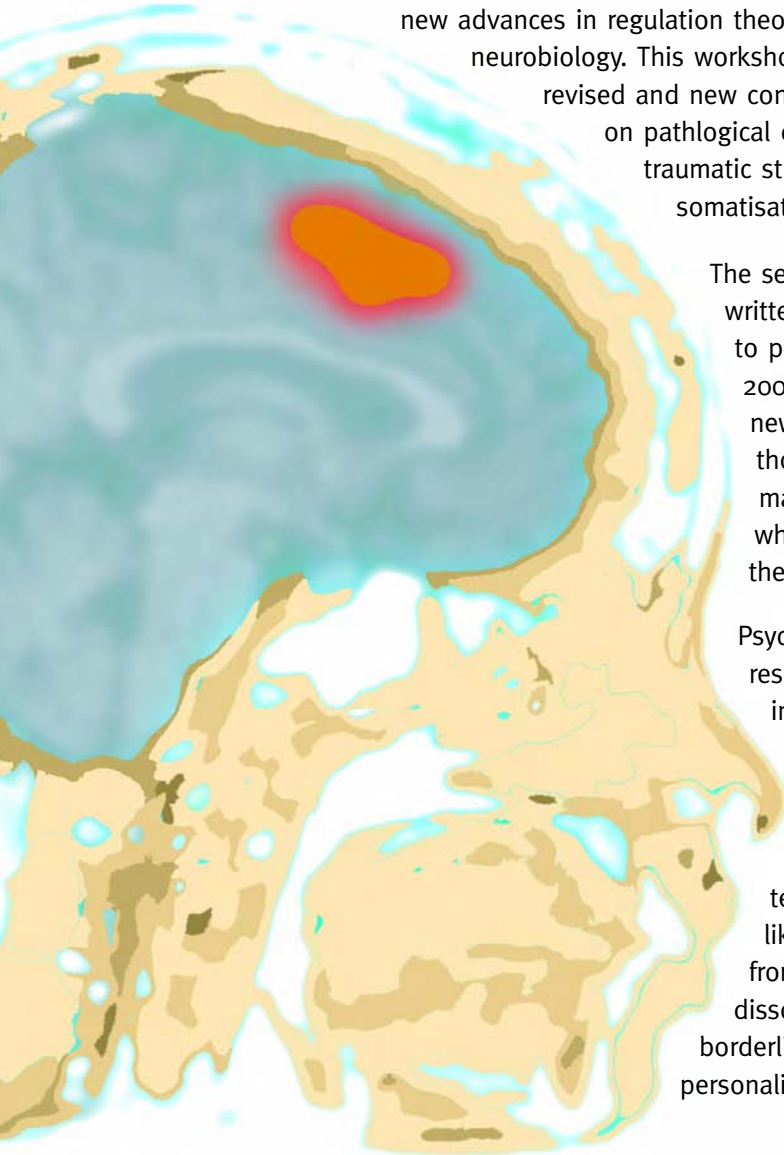
25 AND 26 MAY 2006: LONDON

INTRODUCTION

Following the outstanding success of Professor Allan Schore's 2-day intensive workshop in 2005 we are delighted to offer a further opportunity to work closely with the world's leading authority on neuropsych psychoanalysis to explore new advances in regulation theory and attachment neurobiology. This workshop will contain revised and new content, including material on pathological dissociation, post-traumatic stress disorder, somatisation and depression.

The seminar has thus been written to be of value both to people who attended the 2005 intensive, by including new developments on those themes and fresh material, as well as those who will be coming for the first time.

Psychoneurobiological research is of great importance in developing our understanding of how psychotherapy works at a bodily level; what therapeutic techniques are most likely to support recovery from loss, trauma, dissociation, somatisation, borderline states and severe personality disorders.



PROF. ALLAN SHORE



Prof. Allan Shore is on the clinical faculty of the Department of Psychiatry and Biobehavioral Sciences, UCLA David Geffen School of Medicine. He is author of the seminal volume *Affect Regulation and The Origin of the Self*, and two more recent books: *Affect Dysregulation and Disorders of the Self* and *Affect Regulation and the Repair of the Self*. His ground-breaking contributions have impacted the fields of psychotherapy, psychoanalysis, affective neuroscience, neuropsychiatry, developmental psychopathology, trauma theory, infant mental health, and behavioural biology. He is on the editorial staff and reviewer of 26 journals, is

involved in psychiatric neuroimaging research, lectures internationally to a variety of clinical and scientific audiences, and has practiced psychotherapy for four decades.

EDUCATIONAL GOALS

- Current data on attachment, emotional communication, and the development of the right brain
- Impact of abuse and neglect on right brain coping functions and the origin of pathological dissociation
- Psychoneurobiological models of therapeutic empathy and projective identification
- Role of the body in transference-countertransference communications
- Right hemisphere-to-right hemisphere communications within the therapeutic alliance
- Early relational trauma and the development of severe personality disorder

WHO SHOULD ATTEND

- Psychotherapists ● Psychologists ● Social Workers ● Counsellors
- Psychiatrists ● Psychoanalysts ● Relationship and Family Therapists
- Mental Health Providers

PROGRAMME

DAY 1

Thursday 25th May 2006

ADVANCES IN REGULATION THEORY: ATTACHMENT NEUROBIOLOGY, RELATIONAL TRAUMA AND ITS CONSEQUENCES

- Current psychoneurobiological models of attachment
- Rapid communication and regulation of nonverbal affects within attachment dyads
- Optimal early development of the right brain implicit self
- Infantile relational trauma, pathological dissociation and the aetiology of severe personality disorders
- Common psychoneurobiological mechanisms of Borderline Personality Disorders and Post-traumatic Stress Disorders
- Early right brain attachment trauma and the genesis of somatisation and psychosomatic disorders
- Applications of regulation theory to conservation biology

DAY 2

Friday 26th May 2006

ADVANCES IN REGULATION THEORY: EFFECTIVE PSYCHOTHERAPEUTIC TREATMENT

- Updates of clinical applications of attachment and intersubjectivity to right brain processes of psychotherapy
- Beneath the words: nonconscious right brain communications of facial expression, prosody and gesture within therapeutic alliance
- Empathy: neurobiology and central role in effective psychotherapy
- Working with bodily-based transference and counter-transference communications and projective identification
- Dissociation, hypoarousal, and severe depressive disorders
- Interactive affect regulation as a basic mechanism of the therapeutic process
- Neuropsychoanalytic model of clinical intuition
- Changes in brain/mind/body in effective psychotherapeutic treatment

Information

Venue	Brunei Gallery, SOAS, University of London, Thornhaugh Street, Russell Square, London, WC1H 0XG
Public transport	Nearest tube Russell Square For map go to www.soas.ac.uk/gallery/findus
Dates	Thursday 25th and Friday 26th May 2006
Registration	From 9.15am
Start	10.00am
End	5.00pm
Refreshments	Teas, coffees and a 2-course lunch will be served
Fees	If you are paying for yourself For both days £250 + VAT = £293.75 Single day only £190 + VAT = £223.25 If you are being funded For both days £400 + VAT = £470.00 Single day only £250 + VAT = £293.75
Invoicing	If you are being funded by an organisation, your booking form must come with an official purchase order to enable us to invoice you.
CPD	10 hours of tuition Certificates of Attendance will be given at the event
Further information	ryan@confer.demon.co.uk 01728 689090 www.confercpd.com
Director of Confer	Jane Ryan
Academic Advisor	Brett Kahr

Booking conditions

Refunds of 50% will only be given if you cancel your pre-paid place at least 21 days before the event. Notice must be given in writing, either by post or email.

Your place is for your own use only and cannot be passed on to another person unless by prior agreement with Confer

To Book

Please complete the attached booking form and return with payment to

**Confer Ltd,
36a Mildmay Road,
London N1 4NG**

Please note

Cheques are payable to
Confer Ltd

Confer Ltd Company No:
4962966

VAT Reg. No: 823594025



The Brunei Gallery

Booking Form

Name _____

Address _____

_____ Postcode _____

Telephone _____

Email _____

I would like to receive Confer's email newsletter

Occupation _____

Clinical orientation _____

I am booking for:

Both days

Thursday only

Friday only

My place is funded by an organisation
and I enclose a purchase order number

I enclose a cheque made payable to Confer Ltd
for £ _____

Please debit card no:

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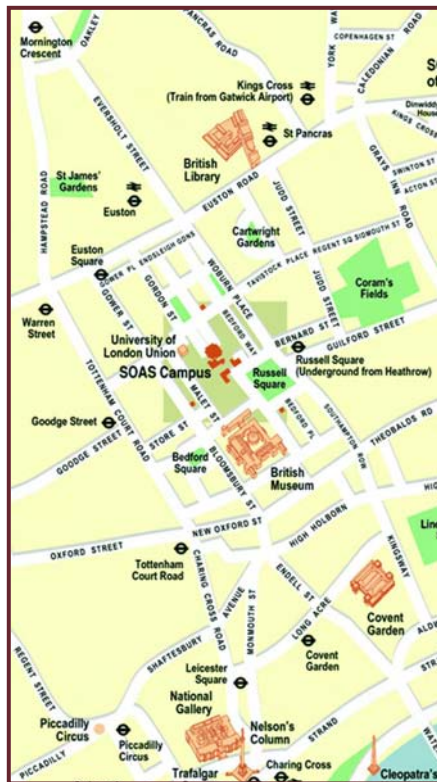
Mastercard Visa Maestro

Valid From Expiry Date

Issue number

Signed _____ Date _____

How to get there



The Brunei Gallery is located between Malet Street and Thornhaugh Street, in the north-west corner of Russell Square opposite SOAS. The Gallery is a five minute walk from the British Museum and is opposite the main entrance to SOAS.

⊖ Nearest underground stations are Russell Square, Goodge Street, Euston, Euston Square and Tottenham Court Road.

Please return with payment to:

Confer, 36a Mildmay Road, London N1 4NG