NEW POSTGRADUATE DIPLOMA DELIVERED BY PARIS PANTHÉON-ASSAS UNIVERSITY STARTING IN SEPTEMBER 2016, IN THE HEART OF PARIS, THE MOST POPULAR INTERNATIONAL ARBITRATION SEAT, IN THE QUARTIER LATIN AND THE PANTHEON AREA

INTERNATIONAL CONSTRUCTION CONTRACTS (12C)

A unique Postgraduate Diploma aimed at construction professionals seeking knowledge of sound contracts management practices in relation to international construction contracts in both civil law and common law environments.

The course will be delivered in English by high profile international experts in the construction industry



WHAT IS THE OBJECTIVE OF THE COURSE?

The IC2 PgD is aimed at providing professionals working internationally with the required combination of legal, management and practical skills to ensure good and efficient contracts management.

The course is based on an optimal blend of academic and practical knowledge, combining lectures, case studies and tutorials with group work.

WHO WILL BENEFIT FROM THIS COURSE?

Whether professional engineers, QS, project managers, lawyers, architects, procurement officers, admin & finance personnel, or from other disciplines, all participants will benefit from the experience of highly recognized international practitioners from a range of positions within the construction team, and with diversified and complementary roles (project managers, professional engineers, in-house counsel, lawyers).

The course is specifically tailored for professionals involved in:

- Preparation, negotiation and drafting of construction contracts
- Construction contracts administration and management
- Claim management and dispute resolution in an international arena.

WHAT ARE THE ENTRY REQUIREMENTS AND THE MAIN SELECTION CRITERIA?

The course is open to experienced construction professionals and lawyers seeking to increase their knowledge and strengthen their skills in managing construction contracts in an international environment.

Candidates will be expected to:

Demonstrate significant experience at executive positions on construction projects or in dealing with international construction contracts, claims or disputes.
Submit a letter of motivation together with a CV, evidence of qualifications and references.

A limited number of places is available in order to maximise the opportunities for group exchanges and discussion.

WHAT IS THE PROGRAMME STRUCTURE?

The programme will be carried out over 1 year, from September to June, for a total of 158 study hours.

Teaching days will be held in Paris over 1 week-end (Thursday/Friday/Saturday) per month.

Exams will be held in February and June.

The first 2 modules will be wholly dedicated to the fundamental legal principles which govern construction contracts in the main jurisdictions across the globe. Thereafter, the modules will follow the contract life cycle in a very hands-on/practical manner, from the project preparation and procurement phases through the execution phase to close-out. Under each module current international trends will be addressed. Extensive reference to international forms of contracts, such as FIDIC, JCT, ICC, NEC3, DEVCO and others, will give participants a complete picture of the best world-wide practice.

WHO WILL TEACH?

Course Directors:

o Hughes Périnet-Marquet, Law teacher, Paris II Assas o Vincent Leloup, Managing Partner, Exequatur

- Lecturers:
- o Gonzagues de Bouville, In-house General Counsel, Cofely-Ineo, Engie group
- o Marc Frilet, Managing Partner, Société d'Avocats Frilet
- o Frédéric Gillion, Partner, Pinsent Masons Law firm
- o Stéphane Giraud, Director Dams & River works, Egis group
- o Vincent Leloup, Managing Partner, Exequatur
- o François Muller, Partner, Altana law firm
- o Charles Nairac, Partner, White & Case law firm
- o James Perry, Partner, PS Consulting
- o Peter Rosher, Partner, Pinsent Masons
- o Martial de Rougé, In-house Counsel, Egis group
- o Christopher Seppala, Partner, White & Case law firm
- o Christophe Sergeant, Head of Unit, Legal Department - Energy , EDF SA o Geoffrey Smith, Partner, PS Consulting

WHERE CAN I GET **MORE INFORMATION & REGISTER?**

Contact person : Mme Camille Multeau camille.multeau@u-paris2.fr (+33) 1 53 63 86 15



Module/ Session ID	PROGRAMME
1	MODULE 1 : GETTING THE BASICS RIGHT
-	Main jurisdictions across the world (focus on civil law and common law), and
	different operation of legal systems (statutes/acts, regulations, bye-laws, role &
1.1	organization of the judiciary)
	The construction team - roles & responsabilities (Employer, Contractor,
1.2	Subcontractors, Architect/Engineer + others imposed by law - control bodies, etc)
	Private law on international projects - Choice & effects of the applicable law to a
1.3	contract, conflicts in between laws and in between jurisdictions / Effects of the
1.4	mandatory provisions of the law Specificities of public/administrative law
2	MODULE 2 : LAW OF OBLIGATIONS (CONTRACT, TORT/DELICT)
-	Introduction to the main international forms of construction contracts FIDIC, NEC3,
2.1	JCT, ICC, I Chem E, LOGIC
	Law of obligations - contractual liabilities, standards of performance (skill & care,
	fitness for purpose), time-bars & limitations / Interpretation of contract terms - rules
2.2	& doctrines at law
	Law of obligations - tortious liabilities, standards of performance, co-extensive of
2.3	contractual and tortious duties, limitations
3	MODULE 3 : PROJECT FEASIBILITY & CONTRACT FORMATION
3.1	Project feasibility, development and design stages
3.2	Identification & registration of project risks
	Risk allocation & contracting strategy with impact of project financing, choice of
	contract vehicles (standard forms, bespoke), innovations in contracting (target price,
3.3	alliances, etc)
3.4	Procurement options & rules
3.5	Price definition (remeasured, lump sum, target price)
	Contract formation - legal rules / Intention, Offer & acceptance, consideration,
3.6	priority of contract documents
3.7	Contract negotiations - main salient points
3.8	Bonds & warranties
4	MODULE 4 : PROJECT IMPLEMENTATION, CONTRACT EXECUTION
4.1	Association modes - JV, subcontracting - and related liabilities (joint, several)
4.2	Access to and possession of the Site, boundaries
4.3	Project information, site Data / physical conditions
4.4	Interface management
4.5	Communication management in between the Parties
4.6	Works programme, progress monitoring procedures, acceleration
4.7	Works quality - monitoring, inspection, tests, Quality Assurance
4.8	Health, Safety and Environment - during & after construction
4.9	Variations management
	Payment - estimation & valuation during works execution, payment procedures &
4.10	monitoring
5	MODULE 5 : PROJECT & CONTRACT CLOSURE, LIABILITIES
5.1	Frustration (e.g. Force Majeure), Suspension & termination
	Taking-over, defect notification period and liabilities (defects, delay - liquidated
5.2	damages vs penalties)
5.3	Insurances - types & operation
6	MODULE 6 : CLAIM MANAGEMENT & DISPUTE RESOLUTION
6.1	Non-contentious - claim causes and procedures
6.2	Valuation of delays, losses and damages suffered : Quantum, Delay analysis techniques
6.3	Contentious - dispute resolution procedures - ADR (mediation, adjudication and arbitration) & judiciary / enforcement of decisions