

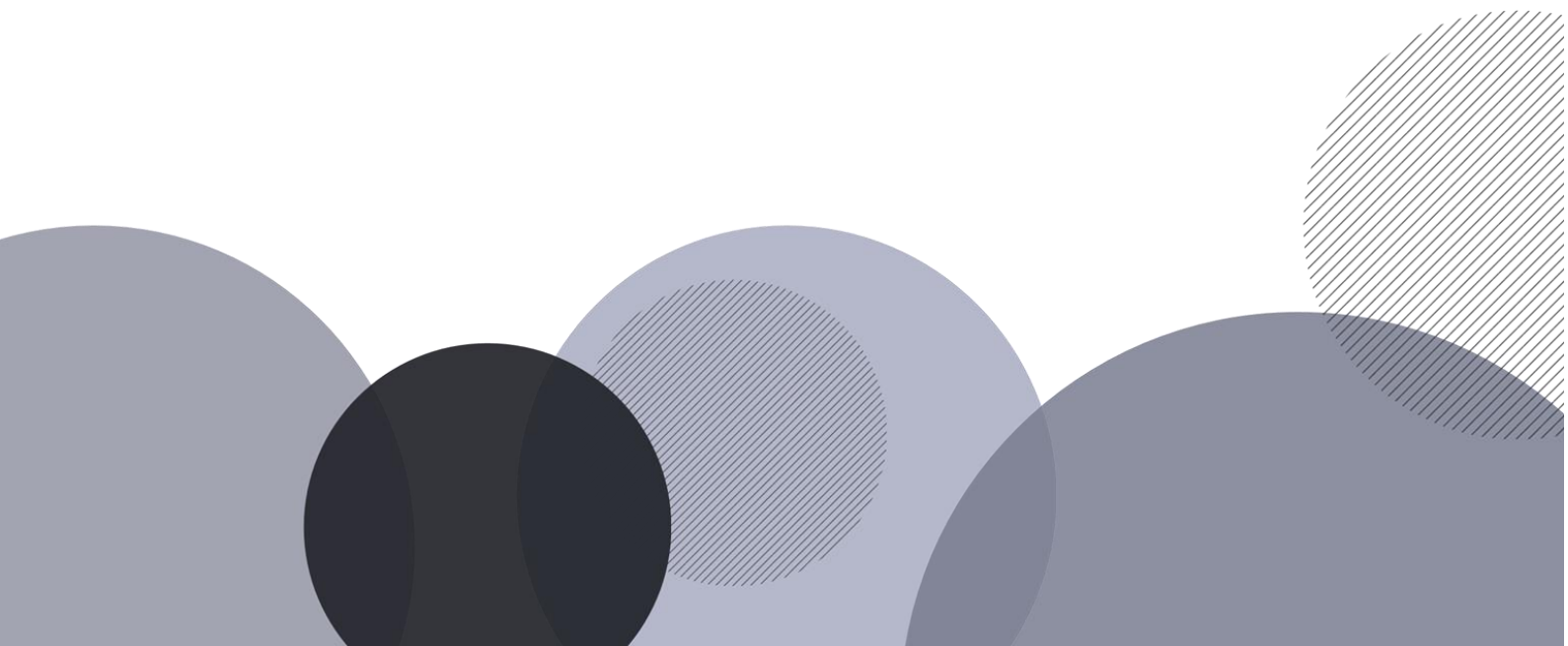
Spring 25

PSB Exchange - Free Mover

French Course Catalogue

Founded in 1974, Paris School of Business is a European elitist Grande Ecole management school that combines academic excellence, international awareness and professional experiences.

Cited as one of the top post-baccalaureate schools in France, its Grande École Program offers a 5-year course leading to an official Master level degree which is also internationally accredited by AMBA as of October 2014, EPAS as of February 2019 and most recently AACSB in February 2020





International students enrolled in the PSB Free Mover or Exchange Programs can select French taught courses from the following program:

- PSB MIM (Master in Management) - Undergraduate & Postgraduate

Students can select between 6 to 30 ECTS per semester within one single track (1 course minimum and 5 maximum).

Please take into account that it is not possible to mix English/French programs.

Allocation to track and courses will be done based on student completion of prerequisites and availabilities.

Please refer to the Spring 25 English Course Catalogue should you wish to study in English.

Starting and ending dates will vary according to the track:

Track	Courses	Exam period
PSB MIM - Year 1	From January 6 th to April 4 th , 2025	From April 14 th to 18 th , 2025
PSB MIM – Year 2	From January 6 th to April 4 th , 2025	From April 14 th to 18 th , 2025
PSB MIM – Year 3	From January 6 th to April 4 th , 2025	From April 14 th to 18 th , 2025
PSB MIM – Year 4	From January 8 th to April 12 th , 2025	From April 24 th and 25 th 2025

Please note that there will be **NO RESIT EXAM** organized by PSB.

Attention: All tracks and courses are subject to change without notice.



PSB MASTER IN MANAGEMENT PROGRAM – UNDER & POSTGRADUATE

Paris School of Business' 5-year Master in Management Program consists of three years of undergraduate level studies and two years of postgraduate level studies. International students can select from four different tracks and undertake from 6 to 30 ECTS per semester (1 course minimum and 5 maximum).

IMPORTANT: In this program, courses of different years cannot be mixed. For example, if you choose the first-year track, you must choose within the courses available in the first year only and so on.

FIRST YEAR (UNDERGRADUATE)

This track takes place from January 6th to April 18th, 2025 (exams included).

Please note that, in this program, courses will mostly take place from Monday to Wenesday.

Course Code	Track	Module	ECTS
P1ACA040	PSB MIM 1	Comptabilité générale approfondie	6
P1MKG064	PSB MIM 1	Mix marketing & Innovation	6
P1QAM001	PSB MIM 1	Mathématiques financières	6
P1ITS021	PSB MIM 1	Tech for Business: Systèmes d'information et réseaux	6
P1ENT142	PSB MIM 1	Junior Consulting 1 : Idéation, Innover et Entreprendre	6

SECOND YEAR (UNDERGRADUATE)

This track takes place from January 6th to April 18th, 2025 (exams included).

Course Code	Track	Module	ECTS
P2ACA001	PSB MIM 2	Comptabilité analytique/Contrôle de gestion/Fiscalité Fiscalité Comptabilité analytique	6
P2INT001	PSB MIM 2	Géopolitique	6
P2FIN071	PSB MIM 2	Marché financier/Analyse technique Marché Financier Analyse Technique	6
P2ITS012	PSB MIM 2	Tech for Business: Security	6
P2PRM136	PSB MIM 2	Junior Consulting 2 : Business Game GLOBSTRAT	6

IMPORTANT: SOME OF THESE MODULES ARE COMPOSED OF TWO COURSES. ALL COURSES HAVE TO BE VALIDATED TO GET THE FULL CREDITS AND CANNOT BE TAKEN SEPARATELY.

Attention: All tracks and courses are subject to change without notice.



THIRD YEAR (UNDERGRADUATE)

This track takes place from January 6th to April 18th, 2025 (exams included).

Course Code	Track	Module	ECTS
P3LTX002	PSB MIM 3	Droit fiscal	6
P3SOM001	PSB MIM 3	Pratiques managériales et RSE	6
P3ACA002	PSB MIM 3	Contrôle de gestion	6
P3ITS002	PSB MIM 3	Tech for Business: Technologies Disruptives	6
P3SOM003	PSB MIM 3	Junior Consulting 3 : Impact Sustainability	6

FOURTH YEAR (POSTGRADUATE):

This track takes place from January 8th to April 25th, 2025 (exams included).

Please note that, in this program, courses will mostly take place from Wednesday to Saturday.

Course Code	Track	Module	ECTS
P4ENT002	PSB MIM M1	Modéliser un projet entrepreneurial	6
P4ENT003	PSB MIM M1	Acculturation entrepreneuriale Théorie de l'entrepreneuriat Reprise	6
P4ENT004	PSB MIM M1	Management de la TPE & de l'innovation Management de la TPE Management de l'innovation	6
P4FIN043	PSB MIM M1	Ecosystème Entrepreneurial & réseaux Ecosystème Entrepreneurial Réseaux	6
P4FIN044	PSB MIM M1	Finance Entrepreneurial	6
P4ENT005	PSB MIM M1	Crash Test Entrepreneurial / Social Business	6
P4ITS021	PSB MIM M1	Tech for business: Nocode & Hackathon Weekend Challenge Nocode	6

IMPORTANT: SOME OF THESE MODULES ARE COMPOSED OF TWO COURSES. ALL COURSES HAVE TO BE VALIDATED TO GET THE FULL CREDITS AND CANNOT BE TAKEN SEPARATELY.

Attention: All tracks and courses are subject to change without notice.



MIM FR FIRST YEAR

Attention: All tracks and courses are subject to change without notice.



COMPTABILITE GENEARLE APPROFONDIE

Course Code	P1ACA040
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 1
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

- Compléter et enregistrer les factures de doit et d'avoir.
- Etude de de TVA.
- Coût d'acquisition des immobilisations incorporelles, corporelles et financières.
- Tableaux d'emprunt : in fine, amortissement constant et annuité constante.

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

- De faire des calculs basiques : Rabais, Remise, Ristourne et Escompte.
- De construire des tableaux de remboursement d'emprunts.
- D'établir des déclarations de TVA.
- De comptabiliser les calculs précédents au journal de l'entreprise.

LEARNING RESOURCES:

Polycopié d'applications établi par la responsable de département.

Comptabilité Openbook Licence/Bachelor. Françoise Ferré et Fabrice Zarka. Editions DUNOD. 2016

Attention: All tracks and courses are subject to change without notice.



MIX MARKETING & INNOVATION PRODUIT

Course Code	P1MKG064
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 1
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

Le cours de Mix Marketing & Innovation relève du marketing opérationnel et est construit autour des quatre éléments du marketing mix (Produit, prix, distribution, communication). Il désigne l'ensemble des techniques marketing mises en oeuvre sur le court/moyen terme. La pédagogie se base sur des exercices, des ateliers, des présentations orales en vue de faire passer de la théorie à la pratique. Ce cours intervient à la suite du cours de marketing fondamental du 1er semestre. Un véritable accent est mis sur l'innovation produit afin de faire comprendre aux étudiants les enjeux et débouchés de l'innovation.

A l'issue de ces deux semestres, les étudiants se seront approprié l'ensemble de la démarche marketing telle qu'elle s'applique au sein des organisations. Ils auront l'occasion d'approfondir leur connaissance sur cette démarche marketing en seconde année.

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

- Définir les éléments du Marketing Mix et leurs caractéristiques,
- Comprendre les enjeux de l'Innovation et le déployer sur le Mix comme un levier de croissance,
- Transformer un positionnement en une stratégie de Marketing Opérationnel,
- Développer un produit original et le lui donner corps au travers d'une stratégie prix, distribution et communication adaptée.

L'objectif de ce cours est d'aborder le processus d'innovation en s'appuyant sur le marketing opérationnel et les 4P (Marketing Mix : Produit, Prix, Distribution et Communication). Dans le cadre d'une gestion de projet, les étudiants mettront en pratique les concepts appréhendés dès le premier semestre pour aboutir à une proposition concrète et cohérente avec la stratégie de l'entreprise.

LEARNING RESOURCES:

Sebastien Soulez (2018), Le Marketing. 8ème édition, Gualiano.

Baynast, A. ; Lendrevie, J. ; et Lévy, J. (2021). Mercator.13ème Edition. Dunod



MATHEMATIQUES FINANCIERES

Course Code	P1QAM001
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 1
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

In this course, we will discuss: short and long-term capitalization: interest calculations, constant payments, pensions; the discounting of future financial flows; the methods of calculation of amortization tables, in fine or constant depreciation, constant annuities; the calculation of the NPV of the IRR and the payback period of investment projects; the bond yield.

The work is based on case studies taken from the life of the companies, the financial markets or the economy.

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

On successful completion of this module, students should be able to:

- Calculate the interest of a capitalization and an annuity
- Understand and properly complete an amortization table
- Estimate an investment project using NPV and IRR

LEARNING RESOURCES:

[1] Legros, B. (2016), Mini-manuel de Mathématiques financières, Éditions Dunod (disponible sur Cyberlibris)

[2] Berk, J. and DeMarzo, P. (2011), Finance d'entreprise, Éditions Pearson

[3] Le Dantec, O. and Lenormand, O. (2017), Mathématiques financières, Éditions Nathan

Attention: All tracks and courses are subject to change without notice.



TECH FOR BUSINESS: SYSTÈMES D'INFORMATION ET RÉSEAUX

Course Code	P1ITS021
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 1
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

Fondements de l'infrastructure numérique (6 heures)
Expansion et sécurité de l'infrastructure (6 heures)
Evolution et applications (6 heures)
Codage et innovation (6 heures)
Révolution des données (5 heures)

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce module, les étudiants seront capables de :

- Identifier les principales caractéristiques des périphériques de stockage, des systèmes de communication et des systèmes d'information.
- Reconnaître l'objectif et les composantes de l'infrastructure du système d'information.
- Décrire le concept de machines virtuelles, le cloud computing et leur importance dans l'environnement commercial.
- Rappelez-vous les bases de l'informatique verte, Python, JavaScript et les éléments de l'écosystème de l'innovation.

LEARNING RESOURCES:

1. Laudon, K. C., & Laudon, J. P. (2020). Management Information Systems: Managing the Digital Firm (16th Edition). Pearson.
 - Provides a comprehensive overview of information systems and their role in modern businesses.
2. White, R. (2016). Computer Organization and Design Fundamentals. Lulu.com.
 - Offers a solid introduction to computer hardware components and system architecture.
3. Meyers, M. (2015). CompTIA A+ Certification All-in-One Exam Guide, Ninth Edition (Exams 220-901 & 220-902). McGraw Hill Professional.
 - A comprehensive guide to computer hardware, software, networking, and troubleshooting skills.
4. Duckett, J. (2014). HTML & CSS: Design and Build Web Sites. Wiley.
 - A beginner-friendly introduction to web development using HTML and CSS.
5. Robbins, S. (2020). Learning Web Design: A Beginner's Guide to HTML, CSS, JavaScript, and Web Graphics (5th Edition). O'Reilly Media.
 - Covers the fundamentals of web design, including HTML, CSS, JavaScript, and web graphics.

Attention: All tracks and courses are subject to change without notice.



JUNIOR CONSULTING 1: IDEATION, INNOVER ET ENTREPRENDRE

Course Code	P1ENT142
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 1
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



MIM FR SECOND YEAR

Attention: All tracks and courses are subject to change without notice.



COMPTABILITE ANALYTIQUE/CONTROLE DE GESTION/FISCALITE

Course Code	P2ACA001
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 2
Semester	Spring Semester
Number of ECTS	6
Schedule	Total number of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



GÉOPOLITIQUE

Course Code	P2INT001
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 2
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

Décrire et interpréter les enjeux géopolitiques contemporains et tout particulièrement dans le domaine énergétique.

Acquérir des méthodes de raisonnement et un savoir fondamental.

Construire une connaissance approfondie des enjeux politiques contemporains, des stratégies des grandes puissances et de leurs conséquences sur la vie économique et l'évolution des entreprises.

Traduire ce savoir pour prendre les décisions appropriées dans la conduite d'un projet.

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce module, les étudiants seront capables de :

- Comprendre les principaux enjeux des conflits contemporains
- Analyser les enjeux énergétiques actuels et d'anticiper les défis à venir
- Etablir une grille d'évaluation de risque-pays nécessaire à l'investisseur

LEARNING RESOURCES:

Moreau Desfarges P (2020), La Géopolitique pour les Nuls, First Edition

Sacquet, Anne-Marie (2002). *Atlas mondial du développement durable*. Paris : Autrement,

Victor JC (2023), Atlas du Dessous des cartes, Tome I et II, éditions Taillandier, 2013



MARCHÉ FINANCIER/ANALYSE TECHNIQUE

Course Code	P2FIN071
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 2
Semester	Spring Semester
Number of ECTS	6
Schedule	Total number of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce module, les étudiants seront capables de :

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



TECH FOR BUSINESS: SECURITY

Course Code	P2ITS012
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 2
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

Principes de base de l'infrastructure numérique et de la sécurité (6 heures)
Sécurisation de l'environnement numérique et confidentialité des données (6 heures)
Green IT et Cloud Computing (5 heures)
Tendances numériques émergentes (5 heures)
Politique et évaluation de cybersécurité (6 heures)

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

- Rappeler les composants de base de l'infrastructure numérique, y compris les dispositifs de stockage et les communications Internet.
- Identifier les aspects clés des systèmes d'information et de leur infrastructure.
- Reconnaître les principes fondamentaux de la sécurité des réseaux et des lignes.
- Définir les concepts de Green IT et de cloud computing.
- Énumérer les éléments clés de la confidentialité, du secret et du contrôle des données.
- Nommez les tendances numériques émergentes telles que la technologie blockchain et le Big Data.
- Mémoriser les aspects fondamentaux d'une politique globale de cybersécurité.

LEARNING RESOURCES:

1. Laudon, K. C., & Laudon, J. P. (2020). Management Information Systems: Managing the Digital Firm (16th Edition). Pearson.
 - Provides a comprehensive overview of information systems and their role in modern businesses.
2. White, R. (2016). Computer Organization and Design Fundamentals. Lulu.com.
 - Offers a solid introduction to computer hardware components and system architecture.
3. Meyers, M. (2015). CompTIA A+ Certification All-in-One Exam Guide, Ninth Edition (Exams 220-901 & 220-902). McGraw Hill Professional.
 - A comprehensive guide to computer hardware, software, networking, and troubleshooting skills.
4. Duckett, J. (2014). HTML & CSS: Design and Build Web Sites. Wiley.
 - A beginner-friendly introduction to web development using HTML and CSS.
5. Robbins, S. (2020). Learning Web Design: A Beginner's Guide to HTML, CSS, JavaScript, and Web Graphics (5th Edition). O'Reilly Media.
 - Covers the fundamentals of web design, including HTML, CSS, JavaScript, and web graphics.
6. Friedman, T. L. (2017). Thank You for Being Late: An Optimist's Guide to Thriving in the Age of Accelerations. Farrar, Straus, and Giroux.
 - Offers insights into the rapid pace of technological advancements and their impact on businesses and society.

Attention: All tracks and courses are subject to change without notice.



JUNIOR CONSULTING 2: BUSINESS GAME GLOBALSTRAT

Course Code	P2PRM136
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 2
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBC

LEARNING RESOURCES:

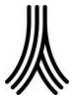
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Attention: All tracks and courses are subject to change without notice.



MIM FR THIRD YEAR

Attention: All tracks and courses are subject to change without notice.



DROIT FISCAL

Course Code	P3LTX002
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 3
Semester	Spring Semester
Number of ECTS	6
Schedule	Total number of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBA

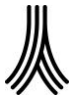
COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES:

TBA

Attention: All tracks and courses are subject to change without notice.



PRATIQUES MANAGERIALES ET RSE

Course Code	P3SOM001
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 3
Semester	Spring Semester
Number of ECTS	6
Schedule	Total number of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBA

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES :

TBA

Attention: All tracks and courses are subject to change without notice.



CONTROLE DE GESTION

Course Code	P3ACA002
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 3
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBA

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES:

TBA

Attention: All tracks and courses are subject to change without notice.



TECH FOR BUSINESS: TECHNOLOGIES DISRUPTIVES

Course Code	P3ITS002
Language of Instruction	French
Level	Undergraduate
Track	PSB MIM 3
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBA

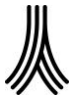
COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES:

TBA

Attention: All tracks and courses are subject to change without notice.



JUNIOR CONSULTING 3 : IMPACT SUSTAINABILITY

Course Code	P3SOM003
Language of Instruction	French and English
Level	Undergraduate
Track	PSB MIM 3
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBA

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES:

TBA

Attention: All tracks and courses are subject to change without notice.



MIM FR FOURTH YEAR

Attention: All tracks and courses are subject to change without notice.



MODELISER UN PROJET ENTREPRENEURIAL

Course Code	P4ENT002
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

This course includes two different sections which cannot be taken separately:

- Méthodologie BP
- Business Modeling

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



ACCULTURATION ENTREPRENEURIALE

Course Code	P4ENT003
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

This course includes two different sections which cannot be taken separately:

- Théorie de l'entrepreneuriat
- Reprise

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

TBA

LEARNING RESOURCES:

TBA

Attention: All tracks and courses are subject to change without notice.



MANAGEMENT DE LA TPE & DE L'INNOVATION

Course Code	P4ENT004
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

This course includes two different sections which cannot be taken separately:

- Management de la TPE
- Management de l'Innovation

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



ECOSYSTÈME ENTREPRENEURIAL & RÉSEAUX

Course Code	P4FIN043
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

This course includes two different sections which cannot be taken separately:

- Ecosystème entrepreneurial
- Réseaux

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

TBC

LEARNING RESOURCES:

TBC



FINANCE ENTREPRENEURIALE

Course Code	P4FIN044
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



CRASH TEST SOCIAL BUSINESS

Course Code	P4ENT005
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 24.5
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.



TECH FOR BUSINESS: NOCODE & HACKATHON

Course Code	P4ITS021
Language of Instruction	French and English
Level	Graduate
Track	PSB MIM 4
Semester	Spring Semester
Number of ECTS	6
Schedule	Total of contact hours: 28
Campus	Campus Cluster Paris Innovation
Timetable & Room	Timetable & Room will be available on your extranet a week prior to the start of your class.

COURSE DESCRIPTION:

TBC

COURSE OBJECTIVES & EXPECTED LEARNING OUTCOMES:

A l'issue de ce cours, les étudiants seront capables de :

TBC

LEARNING RESOURCES:

TBC

Attention: All tracks and courses are subject to change without notice.