

Campagne d'emplois 2026
Enseignants-Chercheurs

⇒ rang n° :

☐ Création ☒ Maintien Si maintien, n° emploi national :
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Corps :	☒ Maître de conférences - ☐ Professeur des universités
Chaire :	☐ oui - ☒ non
Recrutement BOE :	☒ oui - ☐ non
Section CNU n° 1 :	67
Section CNU n° 2 :	
Profil synthétique:	Microbial Ecology
Composante, service ou département :	UFR Biosciences
Unité de recherche :	UMR 5557 Ecologie Microbienne

ENSEIGNEMENT (5 à 10 lignes) :

The successful candidate will join the “Microbial Ecology” teaching team at the Biosciences Department and will be involved in teaching microbiology and microbial ecology at Bachelor's and Master's level. He/she will be heavily involved in teaching first-year Master's students in Microbiology, particularly in the courses “Microbial Interactions” and “Plasticity of Microbial Genomes.” At the Bachelor's level, he/she will at courses of different levels, such as “Introduction to the microbial world” (teaching unit currently being created), “Microbiology 1”, “Microbial Ecology” and “Environmental and Health Microbiology” . As part of the evolution of teaching, he/she will be a driving force in developing new content, particularly for practical work, and implementing innovative teaching tools.

Contact enseignement (Nom, Prénom, Qualité, Mèl, Téléphone) :

WISNIEWSKI-DYÉ Florence, Professeure, florence.wisniewski@univ-lyon1.fr Tel : 04 72 44 58 89

CZARNES Sonia, Maîtresse de Conférences, sonia.czarnes@univ-lyon1.fr, Tel 04 72 43 13 80

RECHERCHE (5 à 10 lignes) :

The topics developed within the LEM focus in particular on the adaptive processes implemented by microorganisms to colonize a new niche, whether in a context of symbiotic, pathogenic, or mutualistic interactions. The unit is looking to recruit a candidate whose expertise will enable to develop innovative activities to assess the importance of biological nanoparticles such as extracellular vesicles in inter-(micro)organism communication and the modulation of responses from different partners. The candidate will have skills in microbial ecology and physiology as well as molecular and cellular biology.

Contact recherche (Nom, Prénom, Qualité, Mèl, Téléphone) :

NAZARET Sylvie, DR CNRS et Directrice de l'Unité, sylvie.nazaret@univ-lyon1.fr Tel : 06 17 79 87 46

WISNIEWSKI-DYÉ Florence, Professeure et Dir. adjointe de l'Unité, florence.wisniewski@univ-lyon1.fr Tel : 04 72 44 58 89