

Important Information:

- 1. Welcome Drink and registration on Sunday April 2 from 6.30 pm to 8.30 pm** at « Café des Champs libres », 10 Cours des Alliés, 35000 Rennes (*see map 1*).
 - 2. Conference Registration on Monday April 3 from 8.15 am to 8.45 am in the PNRB hall** (*see location below*).
 - 3. Conference Opening session on Monday April 3 at 8.45 am in the PNRB amphitheater.**
 - 4. Conference Location :** The conference will be held in the Campus Beaulieu at the "Pôle Numérique Rennes Beaulieu" (**PNRB Hall**), 263 Av. Général Leclerc, 35042 Rennes (*see map 2*).
- The Campus Beaulieu is located to the East of Rennes and is reachable by public transportation within 20 mn from Rennes Railways station. 2 itineraries are possible:
- Take Metro line A, get off at "Republique" stop (2 stops, 3 mn), take Bus line C4 or C6 (11 stops, 11mn) and get off at "Les Préales" stop and 2mn walk to PNRB
 - Take Metro line B, get off at "Beaulieu-Université" stop (7 stops, 11mn) and 14 mn walk through the Campus to PNRB
- 5. Gala diner on Tuesday April 4 at 8.00 pm:** "Restaurant La Closerie", 34 Place des Lices, 35000 Rennes (*see map 2*).

6. Field excursion to the Mont-Saint-Michel Bay on Wednesday April 5:

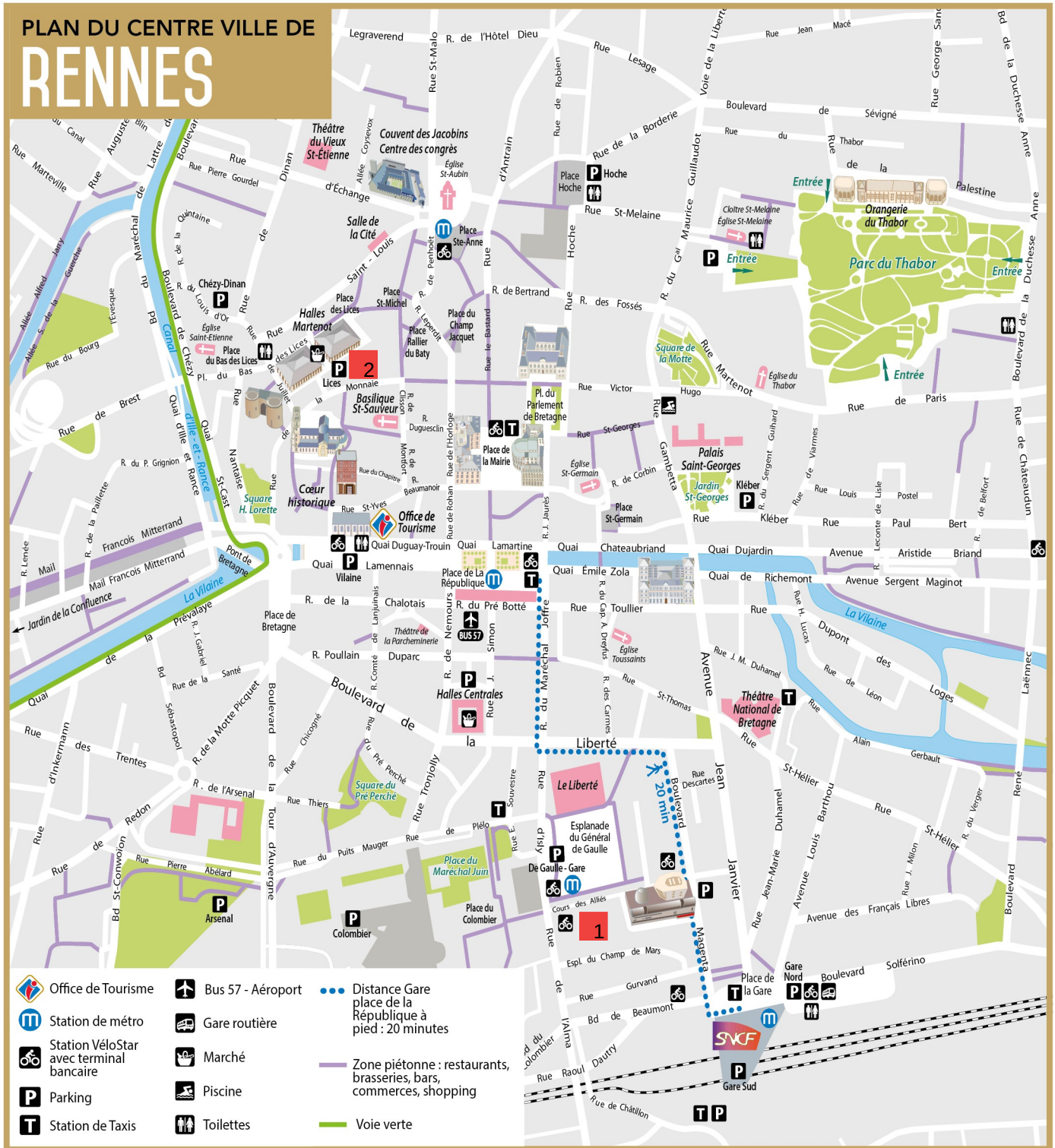
- 8.00 am:** Meeting point at Campus Beaulieu (**PNRB hall**, Campus Beaulieu, 263 Av. Général Leclerc, 35042 Rennes)
- 8.10 am-9.30 am:** Bus travel to Mont Saint-Michel
- 9.30 am-12 am :** Exploring bedforms in the context of the Bay with sedimentologists (B. Tessier and F. Guillocheau)
- 12.00 am-1.00 pm :** Picnic (lunch box will be provided)
- 1.00 pm-1.30 pm:** moving to Mont saint-Michel
- 1.30 pm – 3.30 pm :** free visit of the Mont saint-Michel
- 3.45 pm- 5.15 pm :** Return travel to Rennes
- 5.30 pm:** Final stop at Rennes Railway station

Recommendation: bring extra shoes for walking in the mud (boots, old sport shoe, ...) and warm clothes for field trip in humid and windy context.

Documentation: Field trip guide and maps can be downloaded from:

<https://www.geologicalfieldtripsandmaps.com/296/issue-64/the-bay-of-mont-saint-michel-sedimentary-facies-morphodynamics-and-holocene-evolution-of-a-hypertidal-coastal-system.html>

Map 1: Rennes downtown



Map 2: Campus Beaulieu

