| Pi-Dev 2022-2023 | | | | | | | | | | | | | | | |
|---------------------|---------------------|------------------------|------------------|---------------------------------|------------------|------------------|------------|---|----------|------------------|---------------------------------|------------|------------|--------------------|-------------|
| Séance | S1 | S2 | | S4 | S5 | S6 | | S8 | | S9 | | S11 | S12 | S13 | \$14 |
| Découpage en phases | Phase 0 : Spécifica | tion et analyse global | le du projet | Phase 1 : Développement Backend | | | | Phase 2: Analyse et prédiction de données | | | Phase 3: Développement Frontend | | | 0.4 | |
| | Lancement Phase0 | Suivi Phase 0 | Evaluation Phase | Coaching 1 Phase | Coaching 2 Phase | Coaching 3 Phase | Evaluation | Coaching 1 | Vacances | Coaching 2 Phase | Evaluation | Coaching 1 | Coaching 3 | Evaluation phase 3 | Soutenance |
| Déroulement | | | | Spring | Spring | Spring | Phase 1 | Phase | | DataMining | Phase 2 | Phase | Phase | | commerciale |
| | 1 | | | | | I | | DataMining | | - | | angular | angular | | |