

## To whom it may concern

Date and time of training and internship of Mr.....are as followed:

1. **Field training 1:** in third year – first semester, for 3 months, equals 12 weeks – 6 hours a day for 2 days a week (144 hours), from.....to....., in..... hospital.
2. **Field training 2:** in third year – second semester, for 3 months, equals 12 weeks – 6 hours a day for 2 days a week (144 hours), from.....to....., in..... hospital.
3. **Field training 3:** in fourth year – first semester, for 3 months, equals 12 weeks – 6 hours a day for 4 days a week (288 hours), from.....to....., in..... hospital.
4. **Field training 3:** in fourth year – second semester, for 3 months, equals 12 weeks – 6 hours a day for 2 days a week (144 hours), from.....to....., in..... hospital.
5. **Internship:** for 6 months, equals 24 weeks (720 hours)
  - **First month:** (general radiography) in the morning and evening periods, equals 4 weeks, 12 hours a day, 5 days a week (240 hours).
  - **Second month:** (advanced x-ray imaging) in the morning and evening periods, equals 4 weeks, 12 hours a day, 5 days a week (240 hours).
  - **Third month:** (Computed tomography) in the morning and evening periods, equals 4 weeks, 12 hours a day, 5 days a week (240 hours).
  - **Fourth month:** (Magnetic resonance imaging) in the morning and evening periods, equals 4 weeks, 12 hours a day, 5 days a week (240 hours).
  - **Fifth month:** (Ultrasonography) in the morning and evening periods, equals 4 weeks, 12 hours a day, 5 days a week (240 hours).
  - **Sixth month:** (Elective in one or two of these department (dental radiography- Nuclear medicine imaging- DXA, interventional radiography) in the morning and evening periods, equals 4 weeks, 12 hours a day, 5 days a week (240 hours).