Step 1: This includes your address, the date, and the subject of the letter. Write it in the upper-right corner of the page and spell out the name of the month to avoid confusion.

To: James Martin 123 Business Rd. Business City, NY 54321 123 Main Street Anytown, CA 12345

September 1, 2020

Apple Inc. 50-, Ardcullen Ardcullen, Knocknaheeney Cork, T23 HXA3, Ireland

Subject: Welcome to the company

Step 2: This is the "Salutation" part of the letter, also known as the greeting in which the employee is welcomed. The name of the person should be capitalized and followed by a comma.

Dear Mr. Martin,

Congratulations on being on board with Apple Inc.! We're writing to welcome you and to tell you how much we are looking forward to you joining our team. You bring experience, knowledge, and skills that enhance our capabilities.

Step 3: The Body of the letter speaks about the "company's DNA", the way of working.

There's work and there's your life's work.

The kind of work that has your fingerprints all over it. The kind of work that you'd never compromise on. That you'd sacrifice a weekend for. You can do that kind of work at Apple. People don't come here to play it safe. They come here to swim in the deep end.

Your new team intends taking you out to lunch and getting to know you to make sure you meet everyone with whom you will be working. Your schedule for the rest of your first day is as follows.

Step 4: In this paragraph, we talk about the starting date, the schedules, and the first day of the employee's working life.

As we agreed, your first day on the new job is Tuesday, September 2. We'll be expecting you at 9 a.m. We offer flexible schedules for our employees and we can talk about your normal hours when you come in on Tuesday. You will also meet your new employee mentor, Paul Smith. He'll help you get to know the company and your new department.

Step 5: Concluding sentence and greetings.

Looking ahead to a great journey together,

Welcome to Apple.

With Regards,

Step 6: The Signature Leach.O HR Assistant