

1. ITER 채용사이트 접속 <https://www.iter.org/jobs>
2. 채용사이트 메인 화면 - 희망직위 선택

The screenshot shows the ITER website's 'Open Positions' page. The page has a dark blue header with the ITER logo and navigation menus for 'ABOUT', 'FUSION ENERGY', 'THE MACHINE', 'THE PROJECT', and 'NEWS & MEDIA'. Below the header, there's a section for 'For the Public' with a sub-menu for 'Jobs'. The main content area displays 'Open Positions' with a search bar and a table of job listings. The table has columns for 'Application Deadline', 'Title', and 'Details'. The first job listing is for 'Accountant IO0296' with an application deadline of '24 May 2026'. A yellow 'Details' button is highlighted with a blue box.

Application Deadline	Title	Details
24 May 2026	Accountant IO0296	Details
17 May 2026	Postgraduate(s) in Information Technology PGT-3333	Details
17 May 2026	Postgraduate(s) in Mechanical Engineering PGT-3333	Details
17 May 2026	Postgraduate(s) in Electrical Engineering PGT-3333	Details
05 May 2026	Non Destructive Examination Technician, IO1189	Details

### 3. 자격요건 확인 및 지원(Apply)

The screenshot shows the ITER job application page. It features a search bar with the text 'Search by keyword' and a 'Search Jobs' button. Below the search bar, there's a section for 'Select how often (in days) to receive an alert:' with a dropdown menu set to '7' and a 'Create Alert' button. The main content area displays the job title 'Accountant IO0296' and a 'Description' section. A yellow 'Apply now' button is highlighted with a blue box.

**Titles:** Accountant IO0296

**Description:**  
 Fusion, the nuclear reaction that powers the sun and the stars, is a promising long-term option for a sustainable, non-carbon emitting global energy supply.

The ITER Organization (IO), based in the southern France, welcomes best talents who can together prepare the way to this new energy in a truly multi-cultural work environment.

We offer challenging assignments in a wide range of areas and encourage applications from candidates with all levels of experience. Applications from under-represented ITER Members' nations and women candidates are strongly encouraged, as IO strongly believes that a diversified, equitable, and inclusive workplace is crucial in solving one of the most complex scientific and engineering projects in the world today.

As the IO attracts and retains people coming from a vast array of different backgrounds and cultures, discrimination and exclusion cannot be tolerated. The IO believes it is our diverse perspectives and background that gives unique strength and value to the ITER mission, regardless of race, member nation, gender, religion, status, sexual orientation, or disability - all are welcome and respected at ITER.

The IO is committed to fostering a fair and equitable environment across all areas of the project, including compensation and benefits. ITER CARE Values (Collaboration / Accountability / Respect / Excellence)

## 4. 회원가입

## 5. 지원서 작성

- 개인정보 입력, 첨부파일 업로드(CV, Cover Letter, 여권, 최종학위증명서 등)
- 8. Review까지 완료 후, 하단 APPLY 버튼을 눌러 지원

## 6. 지원 완료

The screenshot shows the ITER career portal interface. At the top left is the ITER logo. The breadcrumb navigation reads "Careers Home / My Applications / Job Application". The main heading is "Postgraduate(s) in Electrical Engineering PGT-3333 (8407)". To the right of the heading are two buttons: "View Job Description" and "Withdraw Application". Below the heading, there is a "Resume" section with a red asterisk indicating a required field. It lists supported formats (.pdf, .doc, .docx) and a maximum file size of 10 MB. A large success message box is centered on the page, stating: "Success. Your application for Postgraduate(s) in Electrical Engineering PGT-3333 has been submitted. Additionally, your profile has been updated with this information." Below the message is an "OK" button. Underneath, there is a "Job-Specific Information" section and a "Further Information" section with a question: "Are you a former ITER Organization staff member?\*" and a dropdown menu currently set to "No".

## 7. 지원서 확인

The screenshot displays the "My Applications" page on the ITER career portal. The breadcrumb navigation is "Careers Home / My Applications". The page title is "My Applications" with an "Explore All Jobs" button to the right. Under the "Take Actions" section, there is a message: "No Actions Available for you. Action notifications for all your job applications will be displayed here." Below this, the "View Applications" section contains two application cards. The first card, highlighted with a blue border, is for "Postgraduate(s) in Electrical Engineering PGT-3333" (Requisition ID: 8407), applied on 22 Apr 2026, located in France (FR). It includes a blue button that says "Thank you for your application." The second card is for "Systems Engineer, Functional Integration IO0218 & IO0252" (Requisition ID: 8305), applied on 9 Apr 2026, located in France (FR). It includes a white button with a black border that says "Thank you for your application. We will not continue in considering your application."