* MIT seniors who wish to apply for a Danforth Foundation predoctoral fellowship should submit an essay concerning their plans for graduate study by Oct. 30 to Dean Jeanne Richard in the Graduate School Office (Room 3-136). For further information call Dean Richard at x-4869 or go to the Graduate school office.

* Graduate students who wish to apply for the Danforth Postbaccalaureate Fellowship Awards should submit a short essay to Dean Jeanne Richard, The Graduate School Office, Room 3-136, before Oct. 29, describing their graduate study plans for a career in university teaching in the United States. Graduate applicants should hold a Master's degree or an equivalent number of graduate credits. Information is available in the Graduate School Office, Room 3-136, or call Jeanne Richard on x-4869.

* Senior in Electrical Engineering and Computer Science who wish to apply for graduate work in that department in 1979 have already been asked to submit their graduate applications by Nov. 1. Seniors in other departments who wish to apply for graduate work in that department in 1979 have already been asked to submit their graduate applications by Nov. 1. Students in other departments who wish to apply for graduate admission in 1979 should be referred to the Graduate School Office (Room 3-136). For further information call Dean Jeanne Richard at x-4869 or x-4967.

* The organizational meeting for the Tech Show will be held on Thursday, Oct. 5 at 7:30pm in Room 407 of the Student Center. Anyone with interest in the Tech Show is welcome. For more information contact Mike Connor at x-9335 or x-9679.

* The Course III Steak Fry is Thursday, Sept. 28 in the lobby of Bldg. 11 at 5:30pm. Tickets are available in the Undergraduate Office from Pat Garagan and will be sold today in the lobby of Bldg. 11. Everyone is welcome.

* Rita Jones, Assistant Director of the MIT Women’s League, is busy preparing for its nineteenth annual plant sale to be held on the Student Center. Anyone with interest in the Tech Show is welcome. For more information contact Mike Connor at x-9335 or x-9679.

* Gov. Michael Dukakis recently gave the opening address to the new Davis Laboratory. The building is named in honor of Lewis Davis, a Teradyne scientist who is credited with the discovery of a new type of battery. The new laboratory is Teradyne’s primary site for research and development of thin-film circuits. Teradyne needs part-time programers to assist in the continued development of testers for linear IC’s.

Our location is 183 Essex Street, Boston, one block from the South Station subway stop. Hours are flexible. Some experience with mini- or micro-computer machine language is required.

Interested? Call, or drop a note to Vin Puglia at 617-482-2700, Ext. 2548.

An Equal Opportunity Employer M/F

We just can’t do the job without you.

TODAY AT 6 P.M.

LAST WEEKS IN BOSTON!

<table>
<thead>
<tr>
<th>Final Extension! Must Close October 22</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tickets On Sale Today</td>
</tr>
</tbody>
</table>

Richard Killey (The Importance of Being Earnest) in Man of Mancha (The Impossible Dream)!

PERFORMANCE SCHEDULE: Tues. Wed. Thurs. Fri. Sat. Sun. at 8 P.M. 3:30 P.M. Sat. at 2 P.M. Sun at 2 & 7:30 P.M.

Tickets also at TICKETRON 617-426-8181 Group Sales: 482-0406

THEATRE CHARGE: $8.95

THEATRE BOX OFFICE: 617-426-9181

TICKETS ON SALE AT TICKETRON

MUSIC HALL

TUESDAY, OCTOBER 3, 1978

Weles laden with Blue Maguey plants on their way to Cuervo’s La Rojena plant.

Since 1795 we’ve gathered our Blue Magueys for Cuervo Gold the gentle way. It’s the old way. And still the best.

At Cuervo we know that there is only one way to make Cuervo Gold perfect. The way we’ve been doing it for more than 180 years.

That’s why people still nurture our fields of Blue Maguey plants. And why mules are still used to bring these precious plants to our distillery. For tradition is still the most important ingredient in Cuervo Gold.

This is what makes Cuervo Gold truly special. Next, on the rocks, with a splash of soda, in a perfect Sumerise or Margarita. Cuervo Gold will bring you back to a time when quality ruled the world.

Cuervo. The Gold standard since 1795.

TERADYNE

183 Essex Street, Boston, MA 02111

Teradyne needs PART-TIME PROGRAMMERS

Teradyne is a Boston-based manufacturer of computer-controlled test equipment. We produce test systems for discrete semiconductors, linear IC’s, digital IC’s, circuit board assemblies, backplanes, and telephone subscriber lines, as well as systems for laser trimming of thick-film and thin-film circuits. We produce testers for linear IC’s.

Our location is 183 Essex Street, Boston, one block from the South Station subway stop. Hours are flexible. Some experience with mini- or micro-computer machine language is required.

Interested? Call, or drop a note to Vin Puglia at 617-482-2700, Ext. 2548.

An Equal Opportunity Employer M/F

TUESDAY, SEPTEMBER 26, 1978 THE TECH PAGE 3