We asked graduates ten years out of college: What would you suggest to men now planning their careers?

The advice should go back to the sophomore level and it would be to take as many fundamental engineering courses as possible instead of specialising in one field during junior and senior years. The specialisation will come as a matter of course due to participation in a phase of engineering occupation after graduation."

"Obtain working experience in all the jobs you think you know nothing about and avoid your primary interest the first year of college. Ignore geographic location when selecting a job. Even Semesterly is an enjoyable place to live when you've been there long enough to know how to appreciate it. Respect and admired your boss and change bosses."

"Too many of today's graduates are frequenting by the dozen fields of0 which you are overlooking good opportunities in the old standard lines."

"Come with G.E., take advantage of opportunity to find field of most interest and possible reward. Don't jump to any future conclusions, and don't hurry to find a 'permanent' job."