

Lukewarm War spreads to IM's as exchange students star

By George "Super" Nova

Russian House has overnight become the new powerhouse in IM sports. The admittance to MIT of 46 members of the USSR Olympic Team as graduate exchange students has seemingly been the major factor in Russian House's recent success.

All these players have been declared eligible for IM's because none of them have previously won varsity letters at any accredited American university. The IM Council meeting at which their

status was discussed proved to be the stormiest yet. The representatives from Burton House, SAE and LCA, led by Rich Belcher '70, stomped out of the meeting in protest of the Council's decision.

Russian House did not make its strength felt immediately as it has been somewhat selective in the sports that it enters. RH refused to enter teams in football, calling it "an imperialistic farce initiated by the ruling American fascist military clique and golf, terming

it "a decadent bourgeois pastime." Also winning the wrestling crown proved to be difficult in that there were no RH entries in any of the classes below 177 lbs. due to the size of the new Russian House athletes.

The first stunning win for RH came in cross-country as Russian House 'A' took the first seven places for a clean sweep and Russian House 'B' took the eighth through 14th spots for second place. A victory in tennis soon followed.

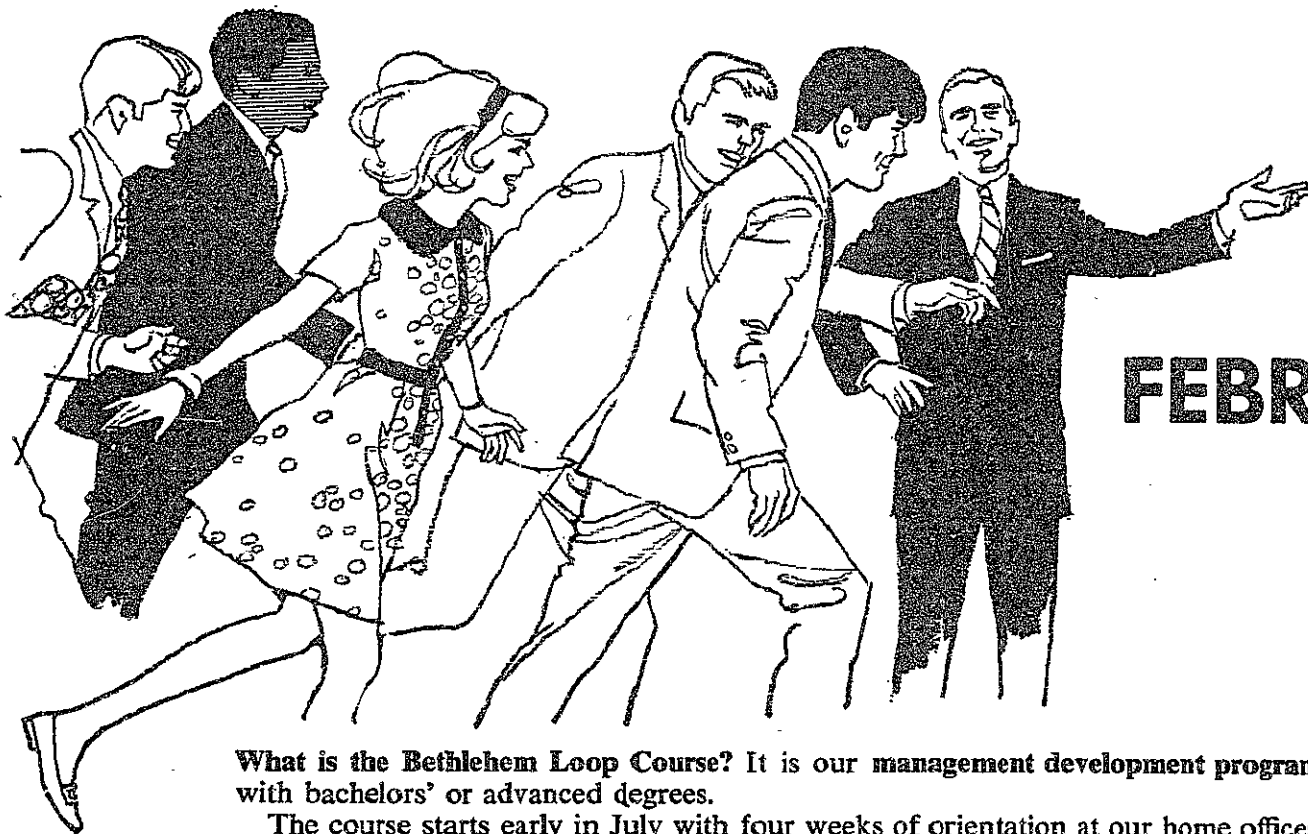
The RH team lost in the finals of the badminton tournament to the Chinese Students 12-15, 14-16. They immediately branded the refereeing as just another example of Sino-American collusion.

The real strength of Russian House came to the fore in the winter season. Its unbeaten basketball team and undefeated, unscored upon hockey team squad were immensely better than any other IM teams. After the first three hockey games, Russian

House was handed a protest by the infirmary because of the sudden upsurge of injuries involving broken bones. Since then RH has won all its games by forfeit, especially degrading to the rest of the A hockey league was the fact that RH did not even use a goalie in any of its games.

Russian House will probably settle back into the ranks of the obscure second term as all of its 46 players have flunked out of school.

Bethlehem Steel Loop Course Interviews:



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What is the Bethlehem Loop Course? It is our management development program for graduates with bachelors' or advanced degrees.

The course starts early in July with four weeks of orientation at our home offices in Bethlehem, Pa. Loopers attend lectures on every phase of the corporation's activities, and make almost daily visits to a steel plant.

Steel Plant Loopers, who comprise a majority of the average loop class of 150 to 200 graduates, proceed to various plants where they go through a brief orientation program before beginning their on-the-job training assignments. Within a short time after joining the course, most loopers are ready for assignments aimed toward higher levels of management.

How about other loopers? Our Sales Department loopers (30 or so) remain at the home office for about a year of training. Most are then assigned to district offices where they take over established accounts.

Fabricated Steel Construction loopers are trained in a drafting room, on a field erection project, in a fabricating shop, and in an engineering office. A looper's first work assignment is based on interests and aptitudes disclosed during this program.

Loopers in Accounting, Shipbuilding, Mining, Research, Traffic, Purchasing, Finance and Law, General Services, and Industrial and Public Relations go through training programs tailored to their types of work.

Where would YOU fit in? Check your degree or the one most similar to it.

MECHANICAL ENGINEERING—Engineering or mechanical maintenance departments of steel plants, fabricating works, mining operations, and shipyards. Fuel and combustion departments. Supervision of production operations. Marine engineering assignments in Shipbuilding Department. Also: Sales or Research.

METALLURGICAL ENGINEERING—Metallurgical departments of steel plants and manufacturing operations. Engineering and service divisions. Technical and supervisory positions in steelmaking departments and rolling mills. Also: Research or Sales.

CHEMICAL ENGINEERS—Technical and supervisory positions in coke works, including production of byproduct chemicals. Fuel and combustion departments, including responsibility for operation and maintenance of air and water pollution control equipment. Engineering and metallurgical departments. Steelmaking operations. Also: Research or Sales.

INDUSTRIAL ENGINEERING—Positions in steel plants, fabricating works, shipyards, and mines. Engineering and maintenance departments. Supervision of steelmaking, rolling, manufacturing, and fabricating operations. Also: Sales.

CIVIL ENGINEERING: Fabricated Steel Construction assignments in engineering, field erection, or works management. Steel plant, mine, or shipyard assignments in engineering, construction, and maintenance. Supervision of production operations. Sales Department assignments as line salesman or sales engineer (technical service to architects and engineers).

ELECTRICAL ENGINEERING—Steel plant, fabricating works, mining operations, and shipyard electrical engineering, construction, and maintenance departments. Technical and supervisory positions in large production operations involving sophisticated electrical and electronic equipment. Also: Research or Sales.

MINING ENGINEERING—Our Mining Department operates coal and iron ore mining operations and limestone quarries, many of which are among the most modern and efficient in the industry. This 10,000-man activity offers unlimited opportunities to mining engineers. Also: Research.

NAVAL ARCHITECTS AND MARINE ENGINEERS: Graduates are urged to inquire about opportunities in our Shipbuilding Department, including the Central Technical Division, our design and engineering organization. Also: Traffic.

OTHER TECHNICAL DEGREES—Every year we recruit loopers with technical degrees other than those listed above. Seniors enrolled in such curricula are encouraged to sign up for an interview.

ACCOUNTANTS—Graduates in accounting or business administration (24 hours of accounting are preferred) are recruited for training for supervisory assignments in our 3,000-man Accounting Department.

OTHER NON-TECHNICAL DEGREES—Graduates with degrees in liberal arts, business, and the humanities are invited to discuss opportunities in the Sales Department. Some non-technical graduates may be chosen to fill openings in steel plant operations and other departments.

NOW'S THE TIME TO SIGN UP FOR AN INTERVIEW. And when you register at the placement office, be sure to pick up a copy of our booklet, "Careers with Bethlehem Steel and the Loop Course." It contains important information about the corporation and your opportunities through the Loop Course.

BETHLEHEM STEEL

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