

COMMITTEE CONSIDERS SCHEDULE IDEAS

| Every two years at NCSSM, the school reevalutes the | Many proposals for the new schedule are being examined, |
| :---: | :---: |
| heduling system to determine | some more seriously than others. |
| whether it is best for the | In mid-February, |
| academic and residential | sent a memo to the students |
| community. This event oc | listing some of the options, |
| during the 81-82 school ye | among them modular scheduling. |
| the time has come for it | Modular scheduling involves |
| happen again. A scheduling | breaking up of the school day |
| committee has been formed to | into modules of 20 to 25 minutes |
| look over tentative proposals | and having eight to ten contact |
| and then select one or two that | periods a day. This arrangement |
| it thinks would best su | has been tried successfully in |
| needs of the school. | few school systems throughou |
| this committee represent all of | country and has |
| the different facets of NCSSM | advantages of allowing |
| life. There are | greater flexibility |
| representatives, Ty | curriculum and more student |
| Rayanne Strong, both members | time but also brings |
| Student Council. | increased burden on teacher |
| representative from every | nistrators to keep |
| academic department with Dr | school that |
| Ruth Zweidinger from science, | riods a day. |
| Helen Compton from mathemati | Other proposals are block |
| and Dr. Lucia Stadter | ling, which has enjoyed |
| mitte | derate success at Colora |
| nities | State University. |
| ose who are in charg | rations of semesters. |
| fferent activities | tion, th |
| such as Community | volves breaking the yea |
| (Sharleen Dickinson) | semesters and |
| Service (Tom Boddie). Mentorship | us having three exam |
| (Marilyn Link), and a new | $r$. Wooddale High School, in |
| tivity for next year which is | Memphis, Tennessee, currently |
| ing coordinated by chemistry | uses this approach and has found |
| cher Victoria Bassett | that while the administrators |
| The goal of the committee | eater workload, the advantages |
| now is to find out what is | h as increased curriculum |
| working in the present schedule | xibility, longer class |
| what has worked in the | iods. and economic |
| school and other | feasibility outwei |
| hout the nation, and | liabilities. The qui |
| uld be designed into | ks on the same |
| codule. Input comes | except there are fiv |
| everyone involved in the sch | tead of three and school |
| and is not exclusive to | en all year round. |
| mittee members. The |  |
| committees. chaired by d |  |
| arles Britton, have put into | teration of the school |
| ect the present schedule and | nt schedule to include a |
|  | able number of contact |
| iods a week and "piggybacked" |  |
| iods a week and "piggybacked ss and lab for each period | for nonscience classes |
| s week. The committee is |  |
|  | class <br> periods. |
| looking at past successes and |  |


$\qquad$ utilization of these rooms
$\qquad$ classes could have the option of may opt to meet only two or a class to better student.
$\qquad$ for the school. believes that and thinks that such options as
abolishing tutorials, setting
the maximum number of courses a student can take to six.
extending classes into the
evening and weekends. and reducing teacher load while should be looked at more
seriously than in the past. His
rationale stems from the fact that students should be made to
be more independent and more
serious about their studies. The root of most of the problems effectively and the structure of the school's maximum potential
to be attained. Many faculty members have schedule should and should not should be lengthened to allow
for a better learning atmosphere
or that non-academic activities or that non-academic Work Service and
such as Somunity Service should be
Comme not they do not placed so that they do not
reside in the academic day. No
matter how many disagreements there are regarding what should
be done. the consensus is that
the present schedule is simply

