# WITHDRAWAL STUDY COMMITTEE MEETING MINUTES <br> Canterbury Meeting House <br> October 9th, 2023 

IN ATTENDANCE<br>Committee Members: Randi Johnson, Committee Chairperson, Charlie Krautmann, Jessica Treadway, Tracey LeClair, Travis O'Hara, Mark Ekberg, Calvin Todd and Sumner Dole Consultant: Phil McCormack<br>Absent: Cheryl Gordon

## CALL TO ORDER AND ROLL CALL

Randi Johnson called the meeting to order at 6:00 pm.

## MEETING MINUTES

Review/Approval of the September 25th 2023 meeting minutes.

A motion was made by Sumner Dole and seconded by Jessica Treadway to approve the September 25th, 2023 Withdrawal Study Committee Meeting Minutes as presented. The motion passed by unanimous vote with Mark Ekberg and Calvin Todd abstaining due to their absences.

The next meeting of the Withdrawal Study Committee will be October 23rd, 2023 location is TBD as we will not be able to utilize the previously scheduled Belmont Mill Building due to construction.

## REVIEW OF WITHDRAWAL STUDY COMMITTEE INFORMATION

- The committee reviewed the attached document summarizing key information from this year's research as well comparison information from the 2022 Report.
- The Cost of Plan information assumes that Canterbury would ask Belmont to be the Anchor School and would only transport to Belmont. If a parent elected for their Student to go elsewhere, they would need to provide their own transportation. Concern was raised that due to this, the potential for families participating in sending their children to another school could be small.
- The committee discussed all caveated information in the budget and agreed that the true cost would be greater than the budgeted information.
- The cost is based on current costs provided by the SAU.
- Two districts indicated that they would be willing to provide Superintendent Services but were unable to provide estimated cost information.
- Administrative position salaries that would need to be hired are estimated to be in excess of $\$ 100 \mathrm{k}$ not including benefits. Part-time positions could work but would be very difficult to find candidates to fill those positions.


## COMMITTEE DECISION

- Due to attendance resulting in an 8 person committee presence, Randi Johnson volunteered to abstain from voting to prevent a tie vote.
- A motion was made by Charlie Krautmann and seconded by Calvin Todd to recommend that the Town of Canterbury withdraw from the Shaker Regional School District and proceed with submitting the report to the State Board of Education. The motion passed with majority members Charlie Krautmann, Calvin Todd, Jessica Treadway, Mark Ekberg and Travis O'Hara voting in favor of recommending withdrawal. Tracey LeClair and Sumner Dole voted against the motion representing the minority.
- The majority of the committee felt that we would not be able to get concrete numbers without a recommendation of withdrawal as additional cost information was subject to School Board involvement from receiving districts.
- The minority of the committee as well as the committee chair expressed concerns with low participation due to transportation restrictions, increased costs, tuition agreement lengths and felt that we had the opportunity to take what we have learned and bring it to the school district to be used for improvements.


## NEXT STEPS

- Majority and Minority Reports are due to be submitted to the State Board of Education no later than November 1st. The committee will target their next meeting to review the draft report and make any final changes.


## ADJOURNMENT

A motion was made at $7: 19 \mathrm{pm}$ by Sumner Dole and seconded by Travis O'Hara to adjourn the meeting. The motion passed by unanimous vote.

Respectfully Submitted,

Randi Johnson
Withdrawal Study Committee Chair

## 2023 Withdrawal Study Committee Information

## Charge of The Committee:

To review the feasibility and suitability for the Town of Canterbury, to explore withdrawing from the Shaker Regional School District and pursue agreements with surrounding towns (including Belmont) for Middle and High School

## The Plan:

Due to the low number of Canterbury students and the location of the various schools the committee is looking at, there are three options to explore:

- Pick an anchor school for Middle and High School and only transport to those schools. Any parent choosing to select a different school would need to provide their own transportation for their students.(Easiest to implement and most cost effective)
- Only provide transportation to Middle Schools (Could be costly based on where students are located)
- Transport to all schools (Most Costly)


## Current Students as of 10/05:

Enrolled Students:

| School | Canterbury \# | Belmont \# |
| :--- | ---: | ---: |
| BES | 8 | 325 |
| BMS | 58 | 273 |
| BHS | 55 | 309 |
| CES | 102 | 4 |
|  | 223 | 911 |

Home School:
27 Canterbury
111 Belmont

## Survey Results:

Canterbury

- 94 Respondents, $77.7 \%$ had a child enrolled in the district
- $82 \%$ of Parents currently use district transportation
- Average bus ride 33 Minutes
- Shortest bus ride 5 Minutes
- Longest bus ride 90 Minutes
- Majority of all respondents felt that it is important to have transportation provided for Middle and High School students
- If we had choice for High School, the following would be respondents first choice
- Belmont 41.1\%
- Bow 18.9\%
- Concord 22.2\%
- Laconia 1.1\%
- Winnisquam 16.7\%
- If we had choice for MIddle School, the following would be respondents first choice
- Belmont 38.4.1\%
- Bow 19.2\% (At the time of the survey we were unaware the Bow would not accept Middle School Students)
- Concord 21.9\%
- Laconia 1.4\%
- Winnisquam 19.2\%
- What is the most important reason for considering a school outside of SAU 80?
- Extra Curricular 2.2\%
- Other 7.8\%
- Geography/Bus Ride Length 7.8\%
- None 20\%
- Academic Opportunities 25.6\%
- All of the above 36.7\%
- Do you feel that your child's educational needs have been met at the SRSD? 1-10, $1=$ Lowest, 10 = Highest
- $61 \%$ of respondents stated 7 or better
- What is your most limiting factor to supporting Canterbury's withdrawal from SRSD?
- Academics 5.4\%
- District Commitment 6.5\%
- Other 17.2\%
- Geography 17.2\%
- Financial 17.2\%
- None 36.6\%


## Belmont

- 57 Respondents, $89.5 \%$ had a child enrolled in the district
- $61.8 \%$ of Patents currently use district transportation
- Average bus ride 22 Minutes
- Shortest bus ride 5 Minutes
- Longest bus ride 60 Minutes
- Do you feel that your child's educational needs have been met at the SRSD? 1-10, $1=$ Lowest, 10 = Highest
- $67 \%$ of respondents stated 7 or better
- What is your most limiting factor to supporting Canterbury's withdrawal from SRSD?
- Other 9.1\%
- Geography 5.5\%
- District Commitment 12.7\%
- Financial 29.1\%


## State Testing Results:

High School Level

| State Proficiency | Belmont | Bow | Concord | Laconia | Winnisquam |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ELA (Target 62.5\%) | $60 \%$ | $69 \%$ | $52 \%$ | $41 \%$ | $32 \%$ |
| Math (Target 50.1\%) | $33 \%$ | $43 \%$ | $26 \%$ | $16 \%$ | $18 \%$ |
| Science (No Target) | $49 \%$ | $41 \%$ | $29 \%$ | $25 \%$ | $28 \%$ |

Middle School Level

| State Proficiency | Belmont <br> $(5-8)$ | Bow* (5- <br> $8)$ | Concord <br> $(6-8)$ | Laconia <br> $(6-8)$ | Winnisquam (5- <br> $8)$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ELA (Target 62.5\%) | $51 \%$ | $60 \%$ | $38 \%$ | $35 \%$ | $42 \%$ |
| Math (Target 50.1\%) | $35 \%$ | $43 \%$ | $26 \%$ | $22 \%$ | $31 \%$ |
| Science (No Target) | $29 \%$ | $42 \%$ | $29 \%$ | $26 \%$ | $37 \%$ |

*Bow is unable to accept Middle School Students from Canterbury

## Course Comparison from 2022 Study

|  | Belmont | Bow | Laconia | Concord | Winnisquam |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Overview | Belmont High School (enrollment approximately 360) Honors = <br> * Running Start/dual enrollment in area community colleges $=$ **; Honors and dual enrollment options $=$ ***, | Bow High School (enrollment approximately 660) Honors = * Running Start/dual enrollment in area community colleges = **; Honors and dual enrollment options $={ }^{* * *}$, Advanced | Laconia High School (enrollment approximately 550) Honors = * Running Start/dual enrollment in area community colleges = **; Honors and dual enrollment options $=* * *$, Advanced | Concord High School (enrollment approximately 1520) Honors = * Running Start/dual enrollment in area community colleges $=* *$; Honors and dual enrollment options $=* * *$, Advanced | Winnisquam <br> Regional High <br> School (enrollment <br> approximately 447) <br> Honors = *Running <br> Start/dual <br> enrollment in area <br> community colleges <br> = **; Honors and <br> dual enrollment <br> options $=$ ***, <br> Advanced <br> Placement classes <br> $=\mathrm{AP}$ |


|  | Advanced Placement classes $=\mathrm{AP}$ | Placement classes $=\mathrm{AP}$ | Placement classes = AP | Placement classes $=A P$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Diploma Options | 32 credit, 26 credit, 20 credit | 24 credits | 30 credits, 26 credits | 20 credit | 24 Credits |
| Math Options | 14 offerings: 8 honors (3 honors option only); 1 AP; 2 Running Start: Math electives beyond Algebra I \& II, <br> Geometry: <br> Advanced <br> Math, Pre- <br> Calc, Calculus, AP Calculus, <br> Foundations of College Math, Quantitative Reasoning**, Statistics**STE M. | 13 offerings: 3 <br> AP: Calculus I <br> \& II, Statistics. <br> Classes beyond <br> required Algebra <br> I (or <br> Foundations of Math 1-4), <br> Integrated <br>  <br> Algebra II <br> money matters <br> or personal <br> finance: pre- <br> calculus, <br> discrete math, <br> finite math, <br> quantitative <br> reasoning, AP <br> Calculus I \& II, <br> AP Statistics. | 17 offerings: 2 AP, 5 honors. Classes beyond required Algebra I, Geometry, Algebra !!/ <br> Foundational classes: <br> Statistics \& Probability, <br> PreCalculus(H), <br> Advanced Math <br> Concepts, Math <br> Applications, <br> Calculus (H), AP <br> Calculus, AP <br> Statistics, <br> Vocational Math. | 18 offerings; <br> Advanced <br> Algebra II, <br> Advanced <br> Geometry, AP <br> Calculus, AP <br> Statistics, <br> Advanced Pre- <br> Caculus,Algebra <br> I, Algebra II, <br> Calculus, Discrete <br> Mathematics,, <br> Computer <br> Science \& Math, <br> Geometry, Pre- <br> Calculus I, pre- <br> Calculus II, <br>  <br> Statistics, <br> Quantitative <br> Reasoning, <br> Statistical <br> Algebra, The <br> Statistics of <br> Sports, STEM <br> Algebra-Physics | 14 Offerings: 5 Honors: Geometry*, Algebra 2*, PreCalculus*,Calculus*, Statistics** |
| English Options | 12 offerings: 3 honors; 1 AP. <br> Courses <br> beyond <br> required <br> English <br> classes: AP <br> English <br> Literature **, <br> Yearbook, Art <br> of Writing, <br> Young Adult <br> Literature. | Humanities 27 offerings: <br> American Dream (9th*), America in the World (10th*), Beyond the Wall 1989 - <br> Present (11th*), <br> Senior <br> Seminar/Summe <br> r (12th*), AP <br>  <br> Comp, AP <br> English <br>  <br> Comp, College <br> Composition**, <br> Public <br> Presentation**, <br> Intro Writing, Art <br> \& Writing, | 18 offerings: 1 <br> AP, 5 honors. * English 9, <br> *English 10, <br> Foundations 11, <br> American <br> Literature, <br> College <br> Composition (H), <br> Creative Writing <br> (H), Journalism, <br>  <br> Debate, Media <br> Literacy, <br> Foundations 12, Senior Seminar, AP Literature \& Composition, Surviving the Apocalypse. | 19 offerings: AP English Lit \& Comp, Advanced writing - College Comp, Advanced writing - Creative writing, English 911,Film <br> Study,Journalism, Myths Epics \& More, The Novel Crime \& Mystery, The Novel Literature of Survival, The Novel Science Fiction \& Fantasy, Poetry, Public Speaking, Reading, Sports Literature, | 14 Offerings: 2 AP: <br>  <br> Composition, AP <br>  <br> Composition, 3 <br> Honors: English <br> 9*,English <br> 10*,College <br> Composition** |


|  |  | Creative Writing, Film making, Mythology, Film Critique, Poetry Workshop, Page to Stage, <br> Adventures in <br> Writing: the <br> Novel, Fantastic <br> Words, <br> Dystopian <br> Tradition, <br> Wicked Good <br> Literature, <br> Graphic Novels, <br> Short Story and <br> its Writer, <br> Literature in the <br> modern world, <br> Gender Studies, <br> Book It <br> (summer), <br> Pursuing <br> Happiness <br> (summer). |  | Theater Studies, The Write Stuff, World Literature |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Science Options | 14 Offerings: 10 honors; 2 AP. Electives offered beyond required physical science, biology*: chemistry*, physics*, <br>  <br> Physiology*, <br> Astronomy, <br> Atmospheric <br> Science, <br>  <br> Zoology*, Earth <br> Science ***, <br> Field Studies in <br> Earth, <br>  <br> Environmental <br> Sciences*, AP <br> Biology, AP <br> Chemistry | 17 Offerings: <br> Physical <br> science, Life science, chemistry, AP chem, Physics, AP Physics, AP Bio, Human Anatomy \& Physiology, Environmental Science, Biotech I \& II, Earth \& Space Science, Forensic science, <br> Robotics I, II, III, Lab. | 18 Offerings: 1 <br> AP, 6 honors. <br> Physical <br> Science*, <br> Biology*, Biology <br> (H), Chemistry, <br> Chemistry (H), <br> AP Chemistry, <br> Integrated <br> Science, <br>  <br> Physiology, <br>  <br> Physiology (H), <br> Earth \& Space <br> Science, <br> Forensic <br> Science, Physics <br> (H), Physics II <br> (H), <br> Environmental <br> Science, <br> Astronomy, <br> Biomedical <br> Technology, <br> Surviving the <br> Apocalypse. | 22 Offerings: AP <br> Biology, AP <br> Chemistry, AP <br> Environmental <br> Science, AP <br> Physics I, AP <br> Physics II, AP <br> Psychology, <br>  <br> Physiology, <br> Animal Behavior, <br> Astronomy, <br> Chemistry I, <br> Chemistry II, <br> Chemistry of Life, <br> Chemistry of <br> What We Eat, <br> Earth \& Space <br> Science, Human <br> Psychology, Next <br> Generation <br> Science I \& II, NH <br> Ecology, Physics I <br> \& II, Science of <br> Survival, <br> Sustainability | 20 Offerings: 2 AP : <br> AP Biology, AP Chemistry, 4 <br>  <br> Space Science*, <br> Biology*, Physics*, <br> Chemistry*, <br> Environmental <br> Science** |
| Social Studies | 14 Offerings: 4 | 20 Offerings: AP | 16 Offerings: | 17 Offerings: | 13 Offerings: 1 AP: |


|  | honors; 2 AP. Civics \& Government*, Geography*, US History*, AP US History, World History*, AP World History, Americana, Intro to Psychology, Sociology, Street law. | US History, AP European <br> History, AP <br> Psych, <br> Psychology, Child <br> development, <br> Law \& Ethics, <br> Revolutions, <br> Topics in <br> American <br> history, Topics in world history, Topics in history WWI, Topics in history WWII, Topics in history Cold War, Race, culture and power, Topics in history History vs Hollywood, Sociology \& civilization, Hands on history WWII (summer), NH History (summer), Beyond the Wall 1989 - Present | 3AP, 5 honors. <br> World <br>  <br> Cultures*, World <br>  <br> Cultures (H), <br> Foundations of US <br> History*,Technol ogy in America, <br>  <br> Revolutions, <br> Contemporary <br> Issues (H <br> option), Movies <br> Make History, <br> Sport in <br> America, Social <br> Justice (H), <br> Money Matters, <br> Genocide <br> Studies (H <br> option), <br> Psychology, <br> AP/H US <br> History, AP <br> World History, <br> AP Government <br> \& Politics. | American Popular <br> Culture, AP <br> Economics, AP <br> European History, <br> AP US History, <br> Big History, <br> Civics, <br> Economics, <br>  <br> Cultures of the <br> World I \& II, <br> History or <br> Hollywood, Social <br> Movements: <br> Power to the <br> People, <br> Sociology, Street <br> Law, The <br> Historically <br> Excluded: <br> American <br> Women, US <br> History, War and <br> Peace - World <br> War II, World <br> History: Ancient <br> Civilizations, <br> World History: <br> Road to the <br> Modern World | AP US History, 6 <br> Honors: World <br>  <br> Geography*, US/NH <br>  <br> Citizenship*,Americ <br> an Economy*, <br>  <br> Government**,Psyc <br> hology**, <br> Sociology** |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Technology | 11 offerings: 3 honors and 2 running start: Courses offered: modern computer science, computer programming, computer graphics I** \& II**, advanced computer graphics, advanced computer graphics visual*, advanced video and effects*, advanced digital photography*, | Computer <br> Courses 8 <br> Offerings: <br> computer <br> applications, advanced computer applications, managing business finances with quickbooks and excel, intro to computer science, intro to game design and app development, Internship, Genius Bar, Advanced Computer Science Principles AP. |  <br> Technology 13 offerings: <br> Exploring Art, <br> Evolution of <br> Crafts, Drawing, <br> Painting, 3D <br> Forms, Exploring <br> Digital Art, <br> Digital Drawing <br> \& Illustration, <br>  <br> Design, <br> Robotics, <br>  <br> Comics, <br> Computer Aided <br> Design, <br> Fundamentals of Digital Security, Yearbook. | 3 offerings: <br> Computer <br> Science I, <br> Computer <br> Science II \& Intro to Mobile Applications (AP option), Student Help Desk | 6 Offerings: <br> STEM Explorations, <br> Robotics, Robotics <br> II, STEM 3-D <br> Design, Game <br> Design, App Design |


|  | robotics, engineering, aviation. | Engineering: Intro to Engineering Design, Robotics I, II, III, Lab, <br> Engineering Principles I** \& II**. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| World <br> Languages | 7 offerings: 4 running starts; 3 honors. French 1-5 and Spanish 1-5. | 14 offerings: French 1-5, Spanish 1-5, Latin 1-4 | 10 offerings: 6 Honors French 1-5; Spanish 1-5 | 21 offerings: <br> French 1-5, <br> Spanish 1-5, <br> German 1-5, Latin <br> 1-5, GAPP <br> (German- <br> AmericanPartners hip Program (Study Abroadnot always offered) | 9 Offerings: 5 <br> Honors: French 3*,4* \& 5*, Spanish <br> $3 / 4$ Culture \& Spanish <br> 3/4 Language* |
| Business Ed | 3 offerings:Perso nal economics, principles of business I \& II | 14 offerings: Microsoft <br> Certification program, <br> Managing <br> Business <br> Finances with <br> Quickbooks and <br> excel, <br> Business**, <br> Marketing**, <br> Money Matters <br> (or online)*, <br> Personal <br>  <br> Investing***; <br> Personal <br>  <br> Investing**, <br> Internship, <br> Economics, <br> International <br> Business, <br> Investing in Your <br> Future, <br> Accounting**, <br> Macroeconomic <br> $\mathrm{s} A P$. | N/A | 7 offerings: <br> Accounting I, <br> Accounting II, <br> Business Law, <br> Computerized <br> Business <br> Applications, E- <br> Commerce, <br> Entrepreneurship, <br> Money <br> Management | 6 Offerings: Intro to <br> Business, Principles <br> of Marketing, Intro <br> to Personal <br> Financial <br> Management, Intro <br> to Computer <br>  <br> Concepts, Desktop <br> Publishing, INto to <br> Computer <br> Programming |
| Music | 5 offerings, 1 honors Classes offered: Concert band*, | Performing Arts 14 offerings: Concert band, Concert | 4 offerings. <br> Symphonic <br> Band, Jazz <br> Band, Mixed | 12 offerings: AP Music Theory, Chamber Singers, Color Guard, | 8 Offerings: Concert Band, Concert Choir, Music Theory \& Adv Music |


|  | Chorus, Dance fitness, Intro to guitar, Intro to piano, The Arts and Culture | choir,String orchestra,Piano, Guitar, second chance Band, Music Theory, History of Rock \& Roll, Flying Falcon Records, Movement \& Dance, Jazz Ensemble, Unified Music, Select Choir, Page to Stage. | Chorus, Concert Choir. | Concert Choir, Contemporary Performance, Guitar I, Guitar II, High School Band, History of Jazz \& Rock, Jazz Ensemble, Music Theory, String Orchestra |  <br> II, Music <br> Appreciation: <br> History of American Rock |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Art | 5 Offerings, 1 honors, 1 AP: Drawing, Painting, Sculpture \& design, Advanced drawing*, AP Studio Art | Visual Arts 8 offerings: <br>  <br> Painting, <br> Pottery, <br> Metalsmithing, <br> Sculpture, <br> Photography, <br> Graphic Design, <br> Modern Art, <br> Advanced Art. |  <br> Technology 13 <br> offerings: <br> Exploring Art, <br> Evolution of Crafts, Drawing, <br> Painting, 3D <br> Forms, Exploring <br> Digital Art, <br> Digital Drawing <br> \& Illustration, <br>  <br> Design, <br> Robotics, <br>  <br> Comics, <br> Computer Aided <br> Design, <br> Fundamentals of Digital Security, Yearbook. | 18 offerings: Color \& Design, Intro to Digital Art \& Design, Ceramics I \& II, House \& Interior Design, Drawing \& Painting I\&II, Photography I\&II, Metalsmithing \& Jewelry I\&II, Sculpture, Advanced Art I\&II, Theater \& Film Production and Design I\&II, Graphic Design and Creative Media I\&II | 8 Offerings: <br> Intro to Art, 2D <br> Design, 3D Design, <br> Adv Studio Arts, <br> Interior Design, <br> Digital Painting, <br> Intro to Digital <br>  <br> Photo Editing |
| Life Studies | N/A | N/A | N/A | 7 offerings: <br> Planning for Life \& Career, Intro to Cooking, Creative Cooking, Peer-topeer,Child Development, Independent Living, Personal Relationships | 5 Offerings: Sewing I \& II, Child Development \& Growth, Foods 1 \& 2 |
| Technology Education \& Industrial Arts | N/A | N/A | N/A | 5 offerings: <br> Architectural Drawing, Drafting I \& II, Intro to Engineering, Intro to Woodworking | N/A |


| Health/PE | 3 <br> offerings:Health <br>  <br> Nutrition, PE | BEST courses (integrated health and PE program) 11 <br> classes: BEST <br> 9*, BEST 10*, <br> PE Activities 1, <br> PE Activities 2, <br> Nutrition, Yoga, <br> Intro to <br> Resistance <br> Training, <br> Advanced <br> Strength <br> Training, Unified <br> PE, Intro to <br> Sports <br> Management, <br> Healthy <br> Cooking. Family <br> Consumer <br> Science 6 <br> offerings: Intro to <br> Foods, Healthy <br> Cooking, <br> Creative <br> Cooking, <br> International <br> Foods, Interior <br> Design, Child <br> Development. | 5 offerings. <br> Wellness, PE, <br> Weight Training, <br>  <br> Nutrition, <br> Advanced Health | 13 offerings: Care \& Prevention, CPR \& First aid, Dance, PE Leader, Rec Activities, SelfDefense for Women, Strength \& Fitness Training, Team Sports,World Games, Yoga,CHS Sports, PE (ELO), R.O.P.E. |  <br> 10-12, Adventure Activitie3s, Lifetime Activities, Team Sports, Weight Training, Health, Sports Nutrition \& Exercise Science |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CTC/Ag | Huot Center in Laconia and Winnisquam Ag Program | Classes at Concord Regional Technical Center (CRTC) | Huot Center in Laconia | Concord Regional Technical Center (CRTC) | Huot Center in <br>  <br> Winnisquam Ag <br> Program: <br> 10 Offerings: <br> Companion Animal <br>  <br> Plant Science I \& II, <br> Natural Resources I <br> \& II, Advanced <br> Topics in <br> Agriculture, <br> Floriculture, Vet <br> Science, Outdoor <br> Power Equipment, <br> Science of Food |
| AP/Running <br> Start/ Dual <br> Enrollment | Honors = * <br> Running <br> Start/dual enrollment in area community | N/A | N/A | 7 Running Start classes, Classes at SNHU, CRTC; 14 AP Classes | N/A |


|  | colleges =**; <br> Honors and <br> dual enrollment <br> options =**, <br> Advanced <br> Placement <br> classes = AP |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Miscellaneous | ELOs | ELOs; Honors <br> options in all <br> classes not AP | ELOs, All core <br> classes offer <br> foundational, <br> college \& career <br> readiness and <br> honors levels. | English Language <br> Learners (ELL) 13 <br> offerings: ELL <br> Literacy, ELL I, <br> ELL Science as <br> Inquiry, ELL Math, <br> ELL Reading, ELL <br> Social Studies, | N/A |

## Extracurricular Comparisons from 2022 Study

| High School | Belmont | Bow | Concord | Laconia | Winnisquam |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Interscholastic | 11 | 16 | 19.5 | 11 | 11.5 |
| \# of Students | 360 | 624 | 1,486 | 600 | 410 |
| Ratio <br> (Students/Activities) | $33: 1$ | $39: 1$ | $76: 1$ | $55: 1$ | $36: 1$ |

## Phil's Gathered Information

Would you be willing and have the capacity to accept Canterbury Middle and High School (approximately 110) students?

| $\begin{aligned} & \mathbf{Q} \\ & \mathbf{U} \\ & \mathbf{e} \end{aligned}$ | Bow | Middle School - No, High School - yes but with limitations. They have capped their respective classes to 160 . |
| :---: | :---: | :---: |
|  | Concord | Yes, based on the 58 middle school students and 48 high school students we would have the capacity to accept Canterbury students. |
| S | Laconia | Yes |
| 0$n$1 | Shaker | Yes |
|  | Winnisquam | Yes |
|  | If yes, under what type of arrangement, i.e., choice, tuition contract, modification to your cooperative (if applicable), etc.? |  |
|  | Bow | Memoriam of Understanding (MOU). Currently the practice with Hooksett. Similar to a tuition contract but less formal. |
|  | Concord | It would be our preference to have a tuition contract that is approved by the state, the respective school boards and if necessary the voters. |
|  | Laconia | Choice/tuition contract |
|  | Shaker | Would need to be determined by a future Belmont School Board and approved by the voters if Canterbury was to withdraw. |
|  | Winnisquam | Tuition Contract |
|  | If on a tuition basis, what would the tuition rate be? |  |
|  | Bow | Tuition basis. \$13,884 Middle School. \$18,587 High School. |
|  | Concord | The rate would be dependent on the number of students attending and the type of contract that would be in place. The estimated tuition rate could be between $\$ 18 \mathrm{k}$ - $\$ 19.5 \mathrm{k}$ for middle school and $\$ 17 \mathrm{k}$ - $\$ 24 \mathrm{k}$ for high school. This amount is dependent on a number of factors including but not limited too: <br> - The length and percentage of students committed to attending the Concord School District. |


|  | - The ability to have choice. <br> - The option to attend CRTC with choice. |
| :---: | :---: |
| Laconia | Approximately \$20,000 |
| Shaker | See answer above |
| Winnisquam | Tuition basis. \$18,394 Middle School. \$18,804 High School. |
| Would you be willing to commit to a multi-year agreement? |  |
| Bow | 5 year |
| Concord | Yes, depending on the terms of the multi-year agreement. |
| Laconia | Yes, it would be important to both parties. |
| Shaker | See answer above |
| Winnisquam | Yes, but would need to discuss with the Board. |
| Would you be willing to offer administrative services (e.g., superintendent, accounts payable, payroll, special education, etc.) if necessary? |  |
| Bow | Not likely. |
| Concord | Possibly. This would involve additional conversation to understand the full scope of the needs. |
| Laconia | Yes |
| Shaker | See answer above |
| Winnisquam | No |



|  |  | expect our enrollments to decline slightly in grades 6-12 and stay steady in grade k-5. |
| :---: | :---: | :---: |
|  | Laconia | Stable. Marginally down |
|  | Shaker | Based on 4-year average: 6-8-260; 9-12--381 |
|  | Winnisquam | Continued slow decline |
|  | What are your average class sizes-6-8, 9-12? |  |
|  | Bow | 16 except for freshman English/history is team taught (2 teachers) as a humanities course. |
|  | Concord | The average class size for grades in middle school (grades 6-8) is 22 . The average class size for grades in high school (grades 9-12) is 20-25. |
|  | Laconia | Middle School: 18 High School: 18 |
|  | Shaker | Middle School: 14-18 students <br> High School: 15 students <br> Class sizes range from 2-29 |
|  | Winnisquam | Middle School: 18. <br> High School: typically 18-20; last two years increased to 22-24 due to teacher shortages. |
| Do you offer Advanced Placement Classes? How many? In which subject areas? What is your percentage rate of students scoring 3 or better? |  |  |
| e | Bow | Yes. 12 covering the major subject areas plus world languages and computer programming. |
| +i | Concord | Yes. 14 |
| t | Laconia | Yes. 3-4 classes in English, History, Science Did not know percent scoring 3 or better. |



| Bow | Embedded in the tuition rate. Special contracted services are the responsibility of <br> the sending district. 1:1 paraeducators are the responsibility of the sending <br> district. |
| :--- | :--- |
| Concord | This would be dependent on a negotiated tuition agreement. |
| Laconia | Case by case basis. |
| Shaker | Depends on the level of services and support a student's IEP indicates. |
| Winnisquam | Would depend on the population and its needs |
| Do you have any specialized programming for special needs students (OT, PT,  <br> SLP)? Yes <br> Bow Yes <br> Concord Yuition rate plus costs of any additional services. <br> Laconia abuse). <br> Shaker Yes <br> Whatition to above we have an autistic program and LADAC (substance  <br> Wow would you charge for this special needs population-resource room, self-  <br> contained, related services?  <br> Concord Contract for these services. It would be part of the consideration when it comes to <br> a potential charge for special education students. |  |



| Q | Concord | Yes |
| :---: | :---: | :---: |
| S | Laconia | Yes, wide range of athletic as well as non-athletic |
| $t$ | Shaker | Yes. See Program of Studies |
| 0 | Winnisquam | Yes |
| 7 | Have any of your teams/clubs/programs earned special recognition on a local, regional or state level? |  |
|  | Bow | Numerous state championships. Robotics teams usually go to national competitions. Bow students selected to participate in All-State band/chorus. |
|  | Concord | Yes |
|  | Laconia | Yes, state championships in athletics and state recognition in performing arts. |
|  | Shaker | Yes |
|  | Winnisquam | Yes |
|  | Do your students have access to career technical education classes? |  |
| Q |  |  |
| U | Bow | Yes, Concord Regional Technical Center. |
| e | Concord | Yes. |
| S | Laconia | Yes. Course offerings include automotive, building construction, allied health, plumbing/heating, health science, digital media arts, pre-engineering, culinary arts. |
| 0 | Shaker | Yes |
| n | Winnisquam | Yes |
| 8 |  |  |
|  | Is the program in the district or do students travel to a different site? |  |




| 0 | Concord | Post-secondary - 68\% (54\% 4-year \& 14\% 2-year institutions) <br> Career - 15\% <br> Military - 2\% Undecided - 8\% Not reported - 7\% |
| :---: | :---: | :---: |
| 2 | Laconia | Post-secondary - 40\% <br> Career - 30\% <br> Military - did not know |
|  | Shaker | Post-secondary - 43\% <br> Career - 38\% <br> Military - 5\% |
|  | Winnisquam | Did not have this information |



| $\mathbf{Q}$ | How would you work with Canterbury families to develop a "sense of community"? |  |
| :--- | :--- | :--- |
|  | U |  |
|  | Bow | "Could be difficult with so few kids" Area youth programs. |
|  | Concord | The district would offer several open houses to allow families and students to <br> experience Rundlett Middle School, Concord High School and Concord Regional <br> Technical Center. We would also work with Canterbury to develop a shadow |


| $\mathbf{t}$ |  | program that allows students to shadow current Concord students and eventually <br> Canterbury students during the school day to make the transition easier. |
| :--- | :--- | :--- |
| $\mathbf{4}$ | Laconia | Bring families into the schools. "Talk to them and listen to what they say ". Parent <br> forums |
| Shaker | NA | Winnisquam | | See question above. Families could schedule school visits during the prior year so |
| :--- |
| they can see how they operate during a typical school day. |

## Cost of Plan

Summary of Estimated Budget Costs:

| FCTN | Description | Estimated |
| :--- | :--- | ---: |
| $\mathbf{1 1 0 0}$ Total | Regular Education Costs | $\$ 894,799.75$ |
| $\mathbf{1 2 1 0}$ Total | Special Education for Identified Students Costs | $\$ 159,113.50$ |
| $\mathbf{1 2 1 1}$ Total | ESY Education Costs | $\$ 11,638.79$ |
| $\mathbf{1 2 6 0}$ Total | ESOL Education Costs | $\$ 9,398.74$ |
| $\mathbf{1 2 7 0}$ Total | Enrichment Education Costs | $\$ 6,429.14$ |
| $\mathbf{1 2 9 0}$ Total | RDG Education Costs | $\$ 31,053.20$ |
| $\mathbf{1 4 1 0}$ Total | Co-Curricular Education Costs | $\$ 15,709.56$ |
| $\mathbf{2 1 1 0}$ Total | SRO Costs | $\$ 3,691.34$ |
| $\mathbf{2 1 1 3}$ Total | Social Worker Costs | $\$ 22,376.52$ |
| $\mathbf{2 1 2 0}$ Total | Guidance Costs | $\$ 98,874.39$ |
| $\mathbf{2 1 3 0}$ Total | Nursing Costs | $\$ 86,960.43$ |
| $\mathbf{2 1 3 2}$ Total | Physicals Costs | $\$ 1,311.92$ |
| $\mathbf{2 1 4 0}$ Total | Psychological Costs | $\$ 500.00$ |
| $\mathbf{2 1 4 3}$ Total | Psychological Staffing Costs | $\$ 767.13$ |
| $\mathbf{2 1 5 0}$ Total | Speech Costs | $\$ 27,042.97$ |
| $\mathbf{2 1 6 3}$ Total | Occupational Therapy Costs | $\$ 30,167.62$ |
| $\mathbf{2 1 9 0}$ Total | Special Education Administration Costs | $\$ 112,015.10$ |
| $\mathbf{2 2 1 0}$ Total | Special Ed Workshops Costs | $\$ 200.00$ |
| $\mathbf{2 2 1 3}$ Total | Curriculum Director Costs | $\$ 50,510.44$ |
| $\mathbf{2 2 2 2}$ Total | Librarian and Assistant Costs | $\$ 50,584.14$ |
| $\mathbf{2 2 5 5}$ Total | Technology Costs | $\$ 138,885.67$ |
| $\mathbf{2 3 1 0}$ Total | School Board Costs | $\$ 9,093.20$ |


| $\mathbf{2 3 1 1}$ Total | Printing ANNUAL REPORT \& BALLOTS | $\$ 752.39$ |
| :--- | :--- | ---: |
| $\mathbf{2 3 1 2}$ Total | District Moderator \& Ballot Counter Costs | $\$ 566.66$ |
| $\mathbf{2 3 1 3}$ Total | Treasurer Costs | $\$ 1,260.89$ |
| $\mathbf{2 3 1 6}$ Total | Advertising Costs | $\$ 7,933.40$ |
| $\mathbf{2 3 1 7}$ Total | Audit Costs | $\$ 8,000.00$ |
| $\mathbf{2 3 1 8}$ Total | Legal Costs | $\$ 4,929.91$ |
| $\mathbf{2 3 1 9}$ Total | Administration and Fingerprint Costs | $\$ 1,610.58$ |
| $\mathbf{2 3 2 1}$ Total | Superintendent and Secretary Costs | $\$ 67,521.50$ |
| $\mathbf{2 4 1 0}$ Total | CES Administration Costs | $\$ 225,578.75$ |
| $\mathbf{2 5 1 0}$ Total | Business Administration Costs | $\$ 98,947.37$ |
|  | 2620 Total | Buildings \& Grounds Costs (Including Custodial) |
| $\mathbf{2 6 3 0}$ Total | Grounds Costs | $\$ 335,662.86$ |
| $\mathbf{2 7 2 1}$ Total | Transportation Costs | $\$ 13,475.60$ |
| $\mathbf{2 7 2 2}$ Total | Special Ed Transportation Costs | $\$ 264,879.35$ |
| $\mathbf{2 7 2 5}$ Total | CES Field Trip Transportation Costs | $\$ 690.56$ |
| $\mathbf{3 1 1 0}$ Total | Food Service Costs | $\$ 2,155.30$ |
| $\mathbf{4 6 0 0}$ Total | Building Improvements Costs for CES | $\$ 17,185.97$ |
|  | Additional Special Ed Tuition Costs | $\$ 67,093.03$ |
|  |  | $\$ 280,000.00$ |
|  |  | $\$ 3,159,367.66$ |

## Summarized Further with caveats

| Salaries* | $\$ 1,353,909.39$ |
| :--- | ---: |
| Benefits** | $\$ 361,415.00$ |
| Transportation*** | $\$ 267,725.00$ |
| All Other Costs**** | $\$ 1,176,318.27$ |
|  |  |
| Total | $\$ 3,159,367.66$ |

## Caveats

| Salaries* | Additional administrative positions would need to be hired for Special <br> Education, Buildings \& Grounds, and Food Services |
| :--- | :--- |
|  | Teachers choosing to stay would need to form a new Union and a <br> new CBA would need to be negotiated |


|  | Superintendent Services and IT Services will need to be contracted <br> out or hired on |
| :--- | :--- |
| Benefits** | Benefits costs are based on volume pricing that the district gets as a <br> whole. We could go through Health Trust or School Care and get <br> combined with other small districts for a group rate |
| Transportation*** | Transportation costs are based on the long standing relationship <br> between Shaker Regional and First Student. If Canterbury were to <br> withdraw, it would be a net new contract with whomever provides <br> transportation. |
| All Other Costs**** | Items that are district wide need to be adjusted to reflect 100\% of the <br> true cost ex. Software, Food Service Cost etc |
| New equipment would need to be purchased for buildings and |  |
| grounds maintenance. |  |
| A Server Room will need to built at CES and computer servers will |  |
| need to be purchased |  |
| Space at CES would need to be evaluated to determine what max |  |
| capacity is as well as office space for new staff positions if Canterbury |  |
| were to withdraw. |  |

## Budget assuming we tuition all students back to Belmont

| Estimated Cost To Run CES (Not including Caveats) | \$3,159,367.66 |
| :---: | :---: |
| Estimated Tuition Costs |  |
| Middle School | \$1,244,794 |
| High School | \$885,440 |
| Tuition: | \$2,130,234 |
|  |  |
| Total Estimated Budget | \$5,289,602 |
|  |  |
| 2022-2023 Tax Assessment | \$4,744,918 |
|  |  |
| Budget over Assessment | \$544,684 |
|  |  |
| Food Service | \$69,276 |
|  |  |

*Does not include estimates for the caveated items

Buy Out of Long Term Debt and Capital Improvement Costs
All assets including computer equipment for Students and Staff would need to be included in the buyout negotiations. Impact of Separation/Severance is unknown

| Repayment of Capital Improvement Costs <br> paid by the Town of Belmont since district <br> creation | $\$ 1,538,081.74$ |
| :--- | :--- |
| Long Term Debt Buyout (Copier and <br> Chromebook Leases): | $\$ 234,425.13$ |
| Total Estimated Cost of Buy Out | $\$ 1,772,506.87$ |

## What Will That Add to the Tax Rate?

Before property tax bills are even mailed, the process begins again in many municipalities, as governing bodies and budget committees deliberate on the budget recommendations that will be presented at the next annual meeting. A question often asked at this time is "How much will this add to the tax rate?" To provide a ballpark ( estimate of how much a certain item will cost on the tax rate, DRA came up with the "three-finger rule." Taking the prior year's local assessed property value and covering the right three digits with three fingers provides an estimate of the amount of money that represents $\$ 1.00$ on the tax rate. Covering the next digit would represent 10 cents on the tax rate, and covering one more digit would be a penny on the tax rate. This works for estimating both a change in appropriations as well as a change in revenues.

For example, in a municipality with $\$ 1,400,000,000$ of assessed value, $\$ 1.4$ million would be approximately $\$ 1.00$ on the tax rate; $\$ 140,000$ would be about $\$ .10$; and $\$ 14,000$ would be about a penny. So, if a particular item, such as a new police cruiser, is estimated to cost $\$ 28,000$, then, in this particular municipality, it would mean about $\$ .02$ on the tax rate.

Remember, the amount is different for each municipality depending on the net local assessed valuation. Also recognize that this is a rough estimate since it is based upon the prior year's assessed valuation, a value that will change as of April 1. But the three-finger rule certainly provides a reasonable estimate of whether a particular appropriation, or an anticipated change in revenue, will result in pennies-or dollars-on the tax rate.

- Canterbury's overall value is about $\$ 360,000,000$, thus it is estimated that for every $\$ 360,000$ that would need to be raised in addition to what we already appropriate for would be an additional $\$ 1.00$ to the current tax rate


## State Funding

| State Adequate Education Aid | $\$ 1,078,453.00$ |
| :--- | :--- |
| Canterbury's Share based on tax base | $\$ 536,549.00$ |
| State Aid Received | $\$ 542,304.00$ |

