Healthy and Thriving Students Grant: Developing a Collaborative Proposal

ISBE Spring Conference: May 9, 2019 Session II 12:55-2:10 PM





Brian Parker

Leslie Warner

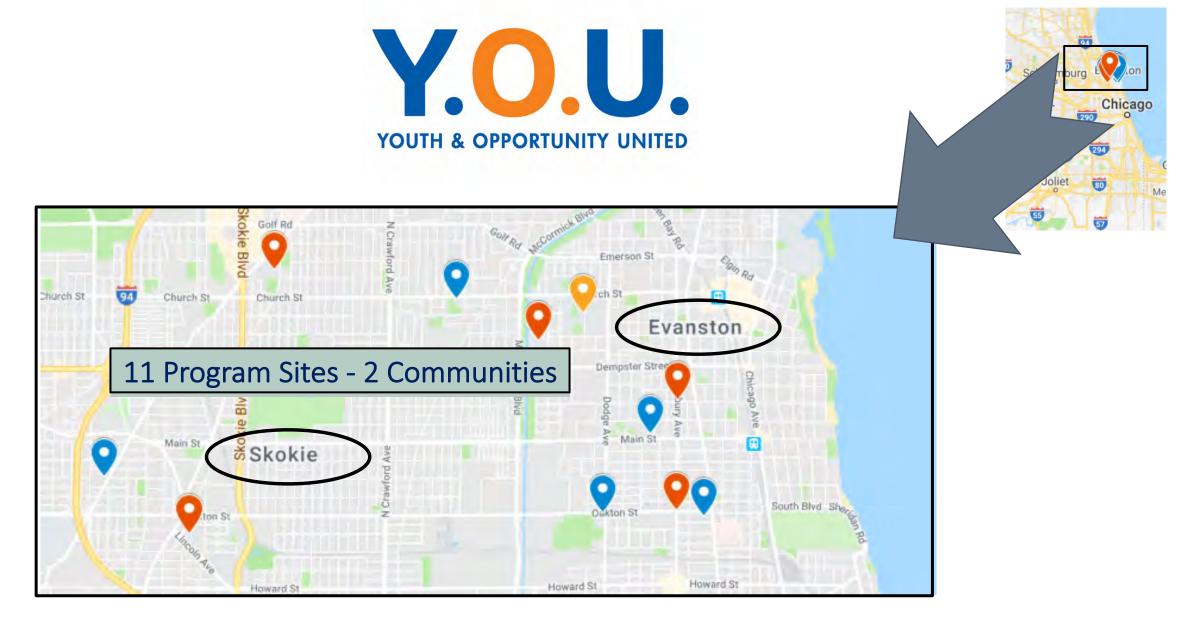
Introductions



Established 1971

Y.O.U. is a youth development agency that provides services and leadership to meet the emerging needs of young people and their famil in our community.





Holistically meeting the needs of youth ages 8-22.



Illinois State Board of Education

100 North First Street • Springfield, Illinois 62777-0001 www.isbe.net

| James | Τ. | Me | eks |
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| Chairn | an | 1 | |

Tony Smith, Ph.D. State Superintendent of Education

| June | 15, | 2018 | |
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- TO:
 Eligible Applicants

 FROM:
 Tony Smith, Ph.D.

 State Superintendent of Education
- SUBJECT: NOTICE OF FUNDING OPPORTUNITY (NOFO) / REQUEST FOR PROPOSALS (RFP): Fiscal Year 2019 Collaboration for Healthy and Thriving Students Grant Program

CSFA Number: 586-13-1701 CSFA Citle: Collaboration for Healthy

Collaboration for Healthy and Thriving Students

Eligibility and Application Information

Elizible Applicants: Current 21st Contury Community Learning Conters (CCLC) grantees awarded in Fiscal Vears

NOFO: Collaboration for Healthy and Thriving Students



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James T. Meeks Chairman Tony Smith, Ph.D. State Superintendent of Education

| | June 15, 2018 | |
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| то: | | |
| FROM: | | |
| SUBJECT: | | (RFP): Fiscal Year 2019 |
| CSFA Number: | | |
| CSFA Title: | ď | |

Elizible Applicants: Current 21st Contury Community Learning Conters (CCLC) grantees awarded in Fiscal Vears

Our Decision to Apply

| HATS Programmatic Requirements/Objectives | Y.O.U. Programs and Objectives |
|--|-----------------------------------|
| 1) | 1) |
| 2) | 2) |
| 3) | 3) |
| 4) | 4) |

Step 1: Finding Alignment

"Whole Child Approach"



Finding Alignment

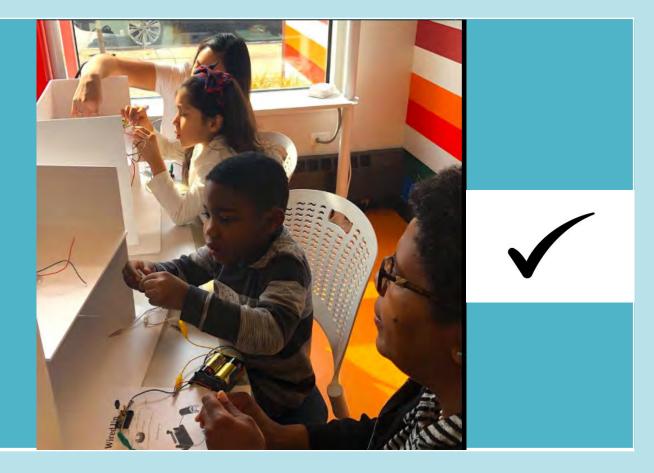
Family Engagement



Maximizing or Leveraging Resources



Academic Enrichment



Counseling Programs



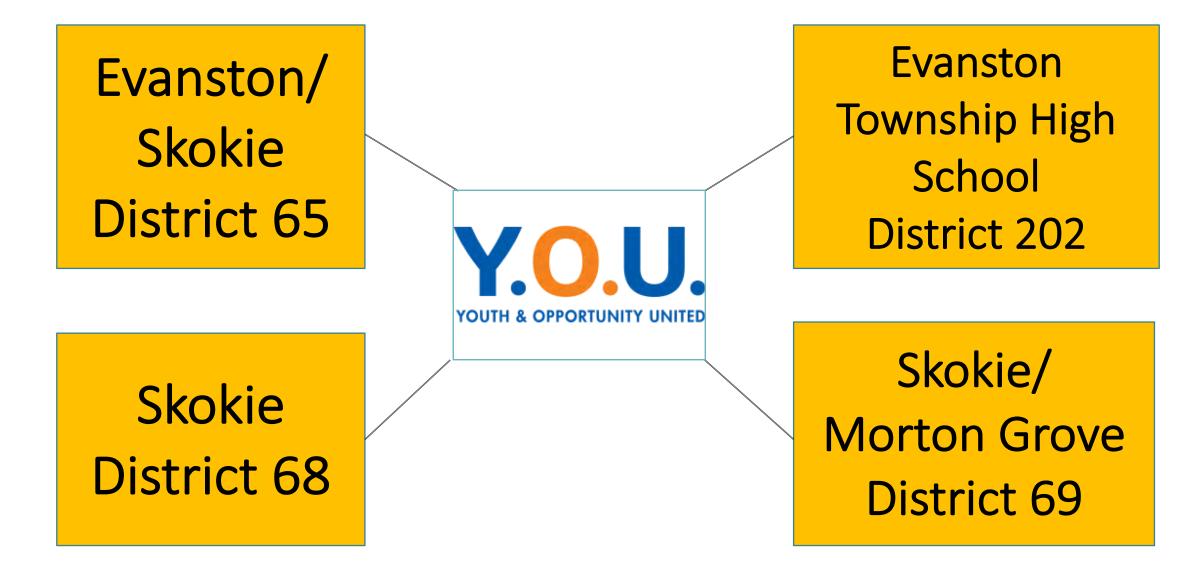
Nutrition Education



Collaborative Partnerships

This has its own slide!

Our Collaborative Partners



Organizational Capacity Staff Expertise/Qualifications Staff Training and Development Staff Time – both program and admin **Organizational Resources**

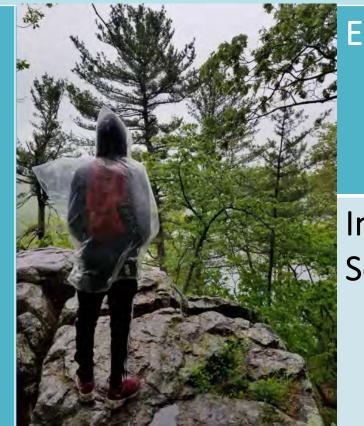
Last but not least!

| HATS Programmatic Requirements/Objectives | Community Needs: Existing or Incremental Services? |
|--|---|
| 1) | 1) |
| 2) | 2) |
| 3) | 3) |
| 4) | 4) |

Community Schools Supports



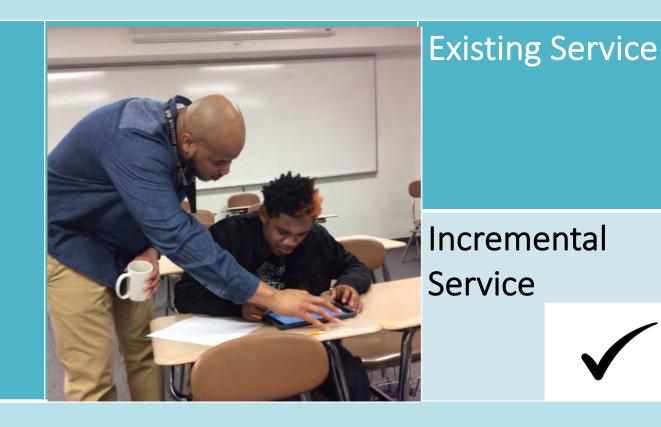
Intensive Clinical Supports



Existing Service

Incremental Service

Teacher Support



STEM Enrichment



Nutrition Programs



Existing Service



Incremental Service

Family Engagement Support



| Incremental Programming | Existing Programming |
|--------------------------------|-------------------------------------|
| 1) Community Schools Supports | 1) STEM Enrichment |
| 2) Intensive Clinical Supports | 2) Health and Nutrition Programming |
| 3) Teacher Support | 3) Family Night Support |
| 4) | 4) |



Goals:

Youth will be academically successful.

Parents/caregi vers of Y.O.U. youth participants will be engaged and involved in their child's learning.

Youth will have increased access to mental health and physical health services.

Objectives:

By the end of the grant award, 10% of regular program participants will increase their proficiency in core academic areas by 10%.

By the end of the program year 20% of regular program participants will increase their homework completion rate by 20%.

Between May and October 80% of regular summer program participants will maintain or increase their reading and math proficiency.

By the end of the program year 90% of youth will be motivated to do well in school.

By the end of the program year 80% of youth will report interest in STEM.

By the end of the grant year, 85% of parents/caregivers will report feeling involved in their child's learning.

By the end of the end of the grant award, 10% of regular program participants will demonstrate a 10% decrease in adverse behaviors, including chronic absenteeism and disciplinary actions

Activities:

Hire up to 30 teacher/tutors (Districts 65 and 69) to work four hours/week to deliver academic tutoring support from 9-11 AM in our summer program.

Enhance our Makerspace by adding essential equipment to further skills such as coding, web development and tech literacy.

Engage with community partners, such as NU's SiS and EvanSTEM to support hands on STEM learning.

Increase access to experiential learning opportunities such as civic engagement, PBL and enrichment activities that build college and career readiness.

Expand translation services through translation of paper/digital releases, program materials for parents and live translation at family nights.

Host parent engagement events with community partners that promote parent learning.

Invest in Community Schools: parent leadership training social and learning events, school physicals, vaccinations.

Bring intensive clinical counseling to school sites through contract with area provider.

Budget: \$75,000/year

\$25,080 – Payments to teachers/tutors to serve youth across all elementary/middle summer school sites. Each teacher will lead a two-hour session for 15 students 2x week.

\$3,656 – Four MacBook Air computers for MakerSpace.

\$7,040 – Payment to The Talking Farm for eight 8-week, two hour gardening sessions (summer and AS year).

\$6,600 – Payment to Chef Q for six 8-week sessions of 2.5 hours.

\$3,427 – Translation services provided by DuPage Federation to translate to Urdu and Assyrian.

\$225 – Childcare services for ten Family Engagement events (1.5 hours each)

\$1,000 – Food for ten Family Engagement Events

\$10,000 – Payment to District 69 to fund Community Schools programs (parent engagement/health)

\$10,000 – Payment to District 65 to bring counseling within Community Schools setting

\$7,972 – Indirect Costs

Shaping A Logic Model

Timing of the RFP
New Chief Executive Officer
Hiring Teachers

Challenges and Lessons Learned

Challenges and Lessons Lea

GRANT DECISION MAKING MATRIX

| ganization: | | | | | | | O Pursue grant Decision: O Do not pursue grant | | | | | | |
|---|--|---|---|---|------------------------|---|--|----------|---|--|---|----|--|
| | - | | | | WEIGHTED DE | CISION-MA | KING CRITER | IA | | | | | |
| FACTORS | Negative | | | | Neutral | | | Positive | | | | | |
| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | 9 | 10 | |
| with funder's mission & priorities | Not aligned | | Marginal alignment | | | Strategic alignment | | | | | | | |
| gnment with organization's strategic plan | No alignment: Low priority, limited impact | | Moderate alignment: target priority with limited or moderate | | | High alignment: major priority and high potential impact | | | | | | | |
| cumented community and internal need | Only anecdotal, qualitative data available | | | Partial data set available from internal or external sources | | | Multiple, high-quality internal and external sources of evidence of need | | | | | | |
| ff experience and credentials | Not experienced in area, inadeguate credentials | | | Some experience, related credentials | | | Extensive experience, exceptional credentials | | | | | | |
| ff time commitment to project | | No time to commit, cannot reassign staff | | | Limited time available | | | | Required time commitment can be met by appropriate staff | | | | |

Grant Decision Matrix Exercise