

#### Committed to Excellence

#### Kingsway Regional School District Instructional Resources Request Process and Procedures

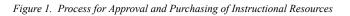
#### Overview

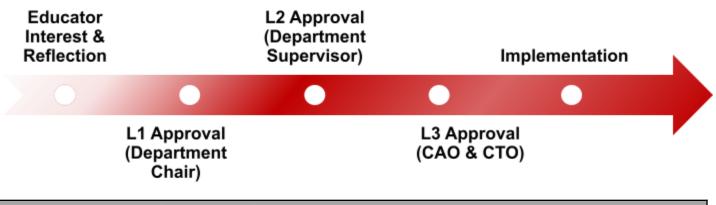
The Instructional Resources Request Process is designed to select and implement new or upgraded resources, including apps, extensions, online subscriptions, digital textbooks, etc. A clear and streamlined process for purchasing instructional resources encourages careful decision-making at the instructor, department, building, and district level and aids in well-defined communication channels between educators and school leaders to ensure the effective and safe use of resources and technology to transform instruction. This process is not meant to restrict innovation, but rather to ensure instructional resources are used as creatively, efficiently, and effectively as possible. It is also structured to support and involve teachers in the decision-making process of adopting new instructional resources.

The following approval process is required for instructional resources purchased with district funds and for materials acquired through grants and donations in an effort to establish and maintain consistency regarding the upgrading of hardware and educational technology in our schools. When making a purchase, it is helpful to reflect on the "problem" to be solved and if this resource supports a solution that can transform instruction. It is recommended to pilot or trial new resources whenever possible and timely. The below purchasing procedures apply for all for instructional resources, including educational technology, i.e. software, online apps and extensions, online subscriptions, and digital textbooks. Approval for free instructional technology apps and subscriptions is also outlined.

The following components are included in this guide:

- I. Procedures for approval of free apps, extensions, and ed-tech resources
- II. Procedures for approval and purchasing of instructional resources
- III. Instructional Resource Reflection Tool for Educators
- IV. Instructional Resource Evaluation Rubric
- V. Request for Instructional Resource Purchase
- VI. FAQ





Procedures for Approval of Free Resources (apps, extensions, and ed-tech resources)

**Start Here:** *Educator (teacher, IS, admin)* submits request via Google Form (*form revised to reflect additional goals*) (https://www.krsd.org/Page/1708)

Level 1 Approval: Department Supervisor

Approves or denies request based on if the resource is:

- $\Box$  an instructional tool with potential to enhance teaching and learning
- □ not redundant with an already approved resource [Instructional Resource Inventory (NEW)]

Action:

- Denies and emails teacher <u>OR</u>
- □ Approves and emails request to Dir. of Virtual L&I

Level 2 Approval: Chief Technology Officer (CTO)

Reviews request based on:

Protection of student information, privacy policy and security

**D** Technical support and ability to run with our current hardware.

Action:

- Denies and emails teacher <u>OR</u>
- □ Approves with "Pass" or "Warning"

Resources: (1) Common Sense Education (2) Community Trust Rating (3) Federal Trade Commission

Level 3 Approval: Chief Academic Officer

Approves or denies request after examination of:

- □ Integration potential
- □ Alternatives embedded within Schoology
- Professional learning and support concerns

Action:

- □ If CTO noted safety and security concerns, consultation held with CTO to weigh level of concern vis-à-vis educational value
- Denies and emails teacher <u>OR</u>
- □ Approves (Begin implementation steps below)

#### Implementation

- □ <u>Communication</u> CAO emails requestor, Supervisor, and CTO acknowledging approval of request
- □ Instructional Resource Inventory CTO grants access to resource and logs Title and safety and security information on inventory
- □ Instructional Resource Inventory CAO logs remaining information relevant to the resource
- Professional Development Requestor and Supervisor turnkey resource as needed\*
- Feedback Loop Requestor provides feedback via survey sent by Administrative Assistant to the Asst. Superintendent at the 30-day mark to assist in determining effectiveness of resource and if it should remain open for use.

If you have questions about your request, please contact your department supervisor, Chief Academic Officer, and/or the Chief Technology Officer.\*

### Procedures for Approval and Purchasing of Instructional Resources (Apps, Extensions, Subscriptions, Online Textbooks)

**Start Here:** *Educator (teacher, IS, admin)* Information collection and informal reflection using GREAT Instruction to guide exploration

Level 1 Approval: Identified User Group (PLT, Department(s), Admin Team, etc.)

- **□** Educator(s) proposing/piloting the new resource shares information with the identified user group.
- Usefulness of resource evaluated by identified group members using "Instructional Resource Evaluation Rubric".
- □ If implementation is desired based on group evaluation, the Department Chair and/or the requesting teacher should discuss the resource with the Department Supervisor, share the rubric, and request resource through the budget process.

#### Level 2 Approval: Department Supervisor

- Complete "Request for Instructional Resource Purchase" form and attach rubrics.
- □ Mandatory tech integration meeting for all digital resources*Must include: Vendor Tech Support, Department Supervisor, CTO or designee, Database Admin, and one tech coach*

Note: If a proposal originates with an administrator, he/she will complete all approvals through L2.

Level 3 Approval: Chief Academic Officer & Chief Technology Officer

- □ Identify all user groups, i.e. should the resource be available to an entire building, district?
- □ <u>Technical Checklist:</u>
  - □ Protection of student information, privacy policy and security
  - □ Technical support, i.e. are compatible with district operating systems, computers, servers, and network infrastructure and can be effectively supported by the technology department (consider ongoing support needs)
  - □ Can be integrated with existing products, such as our learning management system (consider challenges and interoperability)
  - Rostering can be completed by district staff in cooperation with a product support representative, when applicable
- □ <u>Instructional Checklist</u>:
  - Required professional development and feasibility of scheduling learning
  - Can be implemented with fidelity and aligns with G.R.E.A.T. instruction
  - Avoids duplication of existing resources

#### Implementation

- □ <u>Communication</u> Chief Academic Officer notifies all parties via email, *including the building principal*, informing of the status of the request
- Instructional Resource Inventory Department Supervisor logs resources in (to maintain and track all purchases and details, including up-to-date support contacts, links, and materials)
- Integration Schedule (if applicable) coordinated by Department Supervisor with vendor; include instructional tech coaches, database admin, and technology department as needed
- Professional Development coordinated by Department Supervisor, in collaboration with instructional coaches and CAO (as needed)

If you have questions about your request, please contact your department supervisor, CAO, and/or the CTO

# Start Here: Instructional Resource Reflection Tool for Educators

*Directions: Prior to pursuing formal evaluation of an instructional resource to be used in our classrooms, please reflect on the following questions. This form does not need to be submitted.* 

| <b>G</b> uided by the<br>Curriculum              | How will this resource address course standards and help students understand, apply, create and evaluate?  |
|--|--|
| <b>R</b> igorous and <b>R</b> elevant            | How may this tool lend to supporting learning that involves intellectual<br>challenges as students apply essential concepts and skills to real-world,<br>complex, and open-ended situations?   |
| Engaging and<br>Exciting                         | How will this tool be used in your classroom to drive student-centered learning experiences and/or collaboration? In other classrooms?   |
| Assessment for<br>Learning                       | Does this resource offer formative assessment opportunities that can, in<br>turn, inform your instruction? Could it be embedded as integral component<br>of instruction to identify needs and close the learning gaps? To what extent?   |
| <b>T</b> ailored to the<br>Individual<br>Student | Can it assist with differentiated and/or personalized learning to<br>accommodate for differences among learners? If so, how (content, process,<br>product)?  |
| <b>S</b> afety and Security                      | How does it collect, share, store, and protect student data?<br>Note: The district's Chief Technology Officer will formally vet the product for safety and<br>security, but it is beneficial for classroom teachers to understand the balance of instructional<br>benefits versus student privacy and security risks. One resource to assist in evaluating the<br>safety and security of instructional technology is <u>Common Sense Media for Educators</u> |

# Level 1 Approval: Instructional Resource Evaluation Rubric

Directions: Complete each section to the fullest extent possible. Each member of the PLT/Department should review the resource independently to provide a more robust perspective. The Department Chair and/or requesting teacher will collect all rubrics.

| Person Requesting Instruction  | al Resource:   | Date    | e:        |            |                     |        |         |
|--------------------------------|--|---------|-----------|------------|---------------------|--------|---------|
| Location:                      |  | Title   | /Depart   | ment:      |                     |        |         |
| ☐ MS ☐ HS ☐ Distr              | ict  |         |           |            |                     |        |         |
| Title of App/Subscription/Text | book:  |         |           |            |                     |        |         |
| Publisher/Parent Company:      |  | Туре    | e of Reso | urce ( 🖣   | all that a          | pply)  |         |
|                                |  |         | Google    | Suite Fa   | mily                |        |         |
| Website:                       |  |         | Virtual   | Meeting    | / Screen            | Record | er      |
|                                |  |         |           |            | Resource            |        |         |
| Additional Notes:              |  |         |           | nic Gam    |                     |        |         |
|                                |  |         |           |            | -                   |        |         |
|                                |  |         | Assess    | ment       |                     |        |         |
|                                |  |         | Access    | ibility    |                     |        |         |
|                                |  |         | Presen    | tation / I | Engagem             | ent    |         |
|                                |  |         | Data /    | Equity     |                     |        |         |
|                                |  |         | Supple    | mental     |                     |        |         |
|                                |  |         | Other     |            |                     |        |         |
|                                |  |         | -         | Sufficien  |                     |        | Unsure/ |
| Торіс                          | Criteria   |         | Superior  | t          | Concerns<br>Present | Poor   | N/A     |
| Design:                        | •  |         |           |            | <u> </u>            |        |         |
| Curriculum Connections (G)     | Skills and concepts match relevant (NJSLS,   | AP,     |           |            |                     |        |         |
|                                | WIDA, etc.) standards, district curriculum,  | and     |           |            |                     |        |         |
|                                | course content.  |         | _         |            |                     |        |         |
| Content Quality (G)            | Information is accurate, current, relevant, complete, and balanced.                          |         |           |            |                     |        |         |
|                                | The text and images are consistently gende   | er fair | -         |            |                     |        |         |
| Program Perspective (R)        | and free of racial, ethnic, and cultural biase   |         |           |            |                     |        |         |
|                                | stereotypes.   |         | _         |            |                     |        |         |
| Age/Grade Appropriate (R)      | The reading level is suitable for the target   |         |           |            |                     |        |         |
|                                | audience; directions are understandable to<br>users. If content-based, skills progress logic |         |           |            |                     |        |         |
| Engagement/Interactivity (E)   | Learners are actively engaged and receive  | any.    | -         |            |                     |        |         |
|                                | timely feedback; users are motivated to  |         |           |            |                     |        |         |
|                                | continue learning and to master concepts.  |         | _         |            |                     |        |         |
| Graphics/Multimedia (E)        | Graphics, audio, video, and music are of hi  | -       |           |            |                     |        |         |
|                                | quality and optimize learning. Background  | and     |           |            |                     |        |         |
| Layout and Navigation (E)      | text are compatible and easy to read.<br>Layout is logical, intuitive, and consistent.       |         | -         |            |                     |        |         |
|                                | Screen directions are easy to follow. Pace   | is      |           | _          |                     |        | _       |
|                                | controllable with options for stop/pause/e   |         |           |            |                     |        |         |
|                                | Resource builds on current student   |         |           |            |                     |        |         |
|                                | knowledge-base.  |         | -         |            |                     |        |         |
| Assessment Capabilities (A)    | The program provides meaningful individu   | al      |           |            |                     |        |         |
|                                | student and group data, tracking progress  |         |           |            |                     |        |         |
|                                | toward objectives.   |         |           |            |                     |        |         |

| Adaptability/Accessibility (T) The program accommodates   | s a variety of        |          |                |                     |      |                |
|---|-----------------------|----------|----------------|---------------------|------|----------------|
| interacts abilities and learn   |                       |          |                |                     |      |                |
|   | ing styles; is usable |          |                |                     |      |                |
| for individual & group instru   | iction.               |          |                |                     |      | -              |
| Topic Criteria  |                       | Superior | Sufficien<br>t | Concerns<br>Present | Poor | Unsure/<br>N/A |
| Support Materials:  |                       |          |                |                     |      |                |
| Staff Development This program includes profe   | ssional               |          |                |                     |      |                |
| development with implement  | ntation and ease of   |          |                |                     |      |                |
| use by staff.   |                       |          |                |                     |      |                |
| Documentation Instructions for installation a   | and use are easy to   |          |                |                     |      |                |
| follow. Product summary an  | d objectives are      |          |                |                     |      |                |
| clearly stated. Toll free and o   |                       |          |                |                     |      |                |
| support is readily available.   |                       |          |                |                     |      |                |
| Teacher's Guide Suggestions for classroom us  | se, lesson plans,     | _        |                | _                   | _    | _              |
| enrichment, and support act   |                       |          |                |                     |      |                |
| provided.   |                       |          |                |                     |      |                |
| Student/Parent Support Help within the program is e   | easily accessible and |          |                |                     |      |                |
| understandable. Additional  |                       |          |                |                     |      |                |
| relevant web links and biblic   | ographies are         |          |                |                     |      |                |
| suggested.  |                       |          |                |                     |      |                |
| Technical Aspects:  |                       |          |                |                     |      |                |
| Integration/Interoperability Technology integrates with e   | existing apps,        |          |                |                     |      |                |
| subscriptions, Schoology, etc   | с.                    |          |                |                     |      |                |
| Program works on district pl  | atforms and           |          |                |                     |      |                |
| operating systems.  |                       |          |                |                     |      |                |
| Safety/Security Student privacy and security  | are protected.        |          |                |                     |      |                |
| Note: The district's Chief Technology   |                       |          |                |                     |      |                |
| One resource to assist in evaluating the<br>safety and security of instructional classroom teachers to understand the |                       |          |                |                     |      |                |
| technology is <u>Common Sense Media for</u><br>benefits versus student privacy and se                                 | ,                     |          |                |                     |      |                |
| Educators.  |                       |          |                |                     |      |                |
| Other Considerations:   |                       |          |                |                     |      |                |
| Cost/Benefit The educational benefit of u   | ising this program    | _        | _              |                     |      |                |
| clearly justifies the cost whe  | en compared with      |          |                |                     |      |                |
| existing instructional resource   | ces.                  |          |                |                     |      |                |

If you have questions about your request, please contact your department supervisor.

# Level 2 Approval: Request for Instructional Resource Purchase

Directions: This request should be completed by a Department Supervisor or requesting administrator

| Person Requesting Instructional Resource:  |                  |                |                    |
|--|------------------|----------------|--------------------|
| Location:  | Title/Departm    | ent:           |                    |
| □ MS □ HS □ District   |                  |                |                    |
| Title of App/Subscription/Textbook:  |                  |                |                    |
| Publisher/Parent Company:  | 1                | ype of Program | /Instructional Use |
| Website:   |                  |                |                    |
| Salesperson Contact information (name, phone, e-mail):   |                  | uctional       | Productivity       |
|  |                  |                | ,                  |
| Support Contact information (name, phone, e-mail):   | 🗆 Admi           | nistrative     | □ Other            |
|  |                  |                |                    |
| Description of Resource:   |                  |                |                    |
|  |                  |                |                    |
|  |                  |                |                    |
| Needs Addressed (GREAT and SAMR):  |                  |                |                    |
| Plan for Use (GREAT and SAMR):   |                  |                |                    |
|  |                  |                |                    |
| Users (check all that apply):  |                  |                |                    |
| □ Faculty □ Students □ Administrators □ F  | arents 🗌 🗘       | Other          |                    |
|  |                  |                |                    |
| Initial Purchase price for resource: \$<br>Licensing Type: 		Yearly 		Multi-Year 		per student | 🗌 ner teacher    | □ Other        |                    |
|  |                  |                |                    |
| Number of licenses: Department   |                  |                |                    |
| If site license, what is the 'site': 🛛 MS 🔅 HS   | District         |                |                    |
|  |                  |                |                    |
|  | onthly 🗌 Yearly  | Other          |                    |
| Funding source for recurring cost:   |                  |                |                    |
| Hardware purchase description (if applicable):   |                  |                |                    |
|  |                  | Hardware cos   | t \$               |
|  |                  |                |                    |
| Date of Tech Integration Meeting:  |                  |                |                    |
| Meeting Attendees:   |                  |                |                    |
| Complete the questions below and note any concerns or ac                                       | vantages of this | product        |                    |
| Installation:  | vantages of this | product.       |                    |
| Single Workstation(s)  | ription 🗌 Oth    | er             |                    |
| Indicate how the resource will be installed:   |                  |                |                    |
| Chrome App Chrome Extension Desktop Applicati  | on 🗆 Web-base    | d □Other □I    | N/A                |

| Browser requirements/recommendations:         □ Firefox       Safari       □ Chrome       □N/A       □ Other   |
|--|
| Plug-in Requirements (e.g. Flash Player, Shockwave, RealPlayer, Windows Media, Quicktime):         List other requirements such as audio or video specifications, headphones, microphones:         Safety and Security: What is the privacy rating from Common Sense Media?  |
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| https://www.commonsense.org/education/         Note: The district's Chief Technology Officer(CTO) will formally vet the product for safety and security, but it is beneficial to understand the balance of instructional benefits versus student privacy and security risks. At minimum, the following will be investigated by the CTO: (1) the amount of access to your Google's account and private data, (2)the Community Trust Rating (CTR) from Cisco Umbrella/ Cloudlock, (3)product's privacy policy, (4) <u>COPPA</u> compliance, (5) sharing private data with 3 <sup>rd</sup> parties, (6) parental consent.         Identify rostering requirements and any need for rostering support:       N/A         Google Credentials       Google Enterprise (purchased)       Teachers/students         Who will complete the rostering of students and/or teachers?*  |
| https://www.commonsense.org/education/         Note: The district's Chief Technology Officer(CTO) will formally vet the product for safety and security, but it is beneficial to understand the balance of instructional benefits versus student privacy and security risks. At minimum, the following will be investigated by the CTO: (1) the amount of access to your Google's account and private data, (2)the Community Trust Rating (CTR) from Cisco Umbrella/ Cloudlock, (3)product's privacy policy, (4) <u>COPPA</u> compliance, (5) sharing private data with 3 <sup>rd</sup> parties, (6) parental consent.         Identify rostering requirements and any need for rostering support:       N/A         Google Credentials       Google Enterprise (purchased)       Teachers/students         Who will complete the rostering of students and/or teachers?*  |
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| □ Google Credentials       □ Google Enterprise (purchased)       □ Teachers/students       □ Clever       □ Other         Who will complete the rostering of students and/or teachers?*       □                                  |
| Who will complete the rostering of students and/or teachers?*         Department Supervisor       Database Administrator         Indicate if the resource integrates with Schoology:         Yes, free       Yes, with additional fee         I understand the requestor/department supervisor is responsible for setting up, managing any support and professional development related to the Schoology integration process. When needed, technical assistance may be sought by the   |
| □ Department Supervisor       □ Database Administrator       □ Other   |
| □ Department Supervisor       □ Database Administrator       □ Other   |
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| <ul> <li>Yes, free ☐Yes, with additional fee ☐ No</li> <li>☐ I understand the requestor/department supervisor is responsible for setting up, managing any support and professional development related to the Schoology integration process. When needed, technical assistance may be sought by the</li> </ul>   |
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|  |
| 1 PCNNOIONV I) PNORTMPNT I) IF OT VIRTUALL & ANALOF THE DATAMASE ADMINISTRATOR*  |
|  |
|  |
| Identify Staff Development requirements; what budget will be necessary for this (i.e. amount of PD paid time for   |
| faculty and/or cost of PD from vendor); what is the method and schedule for PD/training?   |
|  |
|  |
|  |
|  |
|  |
|  |
| Provide highlights/links of any additional reviews for this instructional resource (Independent online or journal  |
| reviews and/or evaluations support this program for its proposed use.)   |
|  |
|  |
|  |
|  |
| Optional tools to evaluate EdTech (as alternatives to internet queries and vendor-provided information)  |
|  |
| Common Sense Media for Educators // What Works Clearinghouse // Learn Platform   |
| What other resources did you evaluate?   |
|  |
|  |

## To submit this request:

- 1. Attach all copies of the Instructional Resource Evaluation Rubric.
- 2. Return completed request to the Chief Academic Officer

## **Frequently Asked Questions**

## 1. When should I use the Instructional Resource Request Process? When should I not use it?

You must use this process whenever a new or upgraded instructional resource (app, extension, online subscription, or digital textbook) is considered for implementation. You do not need to use the process for implementation of previously approved purchases, but the process can guide school leaders to determine if the intended purpose and value are still aligned with the district's educational mission, continue to be relevant and effective instructional tools, can continue to be effectively supported, and can be integrated with existing resources.

# 2. Who created this process and why?

The Chief Academic Officer, in collaboration with the Chief Technology Officer has the primary responsibility for investigating the adoption of instructional resources, including educational technology, and approving its use to support and transform teaching and learning. Educators have so many options - there are literally thousands of apps and tools that they could purchase.

# **3.** Where can I go for support for completing the information on the form?

"Popularity is not the same thing as effectiveness," says South. "It's really important that educators ... are equipped to take a deeper dive and really look at those solutions, see whether they are based on principles of learning science or if there is third-party verification of their efficacy claims."

 Joseph South, International Society for Technology in Education's Chief Learning Officer

Source:

https://www.edsurge.com/news/2019-03-12-the-edtech-buying -process-is-broken-iste-says-teachers-can-fix-it

- For technical information about an educational technology purchase, meet with the Chief Technology Officer, Database Administrator, and/or Instructional Tech Coach.
- For instructional information, you can meet with your department supervisor.

# 4. Does approval of my proposal / form ensure funds for my proposal?

No. The completion of this process and the attached forms only concerns approval for the use of the new resources, it does not guarantee funding. Funding will be determined through the budget process.

# 5. Where can I get funds for this proposal?

Funds for your proposal must come through discussions with your department chair and department supervisor.

*Note:* In the above document, a \* denotes areas where the support of an instructional technology integration specialist (coach) may serve a support role.