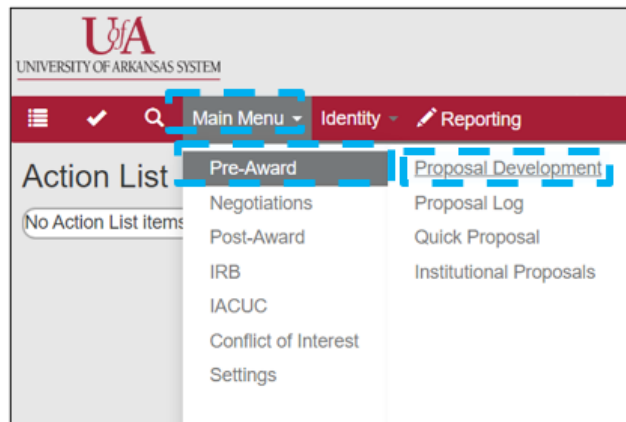


PROPOSALS: HOW TO USE WILD CARD *ASTERISKS* TO SEARCH FOR PROPOSALS

In the Development Proposal Lookup screen, you can use Wild Card asterisks to encapsulate key words and numbers to find **Development Proposals**:

To search for a proposal using asterisks, go to: **Main Menu > Pre-Award > Click Proposal Development**



NOTE: Asterisks can also be used in other **Streamlyne Lookup screens** to find: **Institutional Proposals, IRB Protocols and Awards.**

- 1) To find all Development Proposals that have a common word in the project title: Enter the word (encapsulated with asterisks) into the **Project Title Field** and select **Search**.

Development Proposal Lookup

Principal Investigator Username:

All Personnel Full Name:

Initiator Full Name:

Proposal Number:

Proposal State:

Sponsor Deadline Date From:

Internal Deadline Date From:

Sponsor Code:

Prime Sponsor Code:

Lead Unit ID:

Award ID:

Hierarchy Status:

Principal Investigator Full Name:

Initiator Username:

Proposal Type:

Proposal Document Number:

1 **Project Title:**

Sponsor Deadline Date To:

Internal Deadline Date To:

Sponsor Name:

Prime Sponsor Name:

Lead Unit Name:

Grants.gov Opportunity:

Starts With
 Contains
 Exact

2

Actions	Proposal Number	Proposal Type	Proposal State	Project Title	Sponsor Code	Sponsor Name	Initiator Username	Principal Investigator	Lead Unit ID	Lead Unit Name	Prime Sponsor Code	Prime Sponsor Name	Sponsor Deadline Date
edit view copy streams	1683	New	Approved and Submitted	Grant for Doctoral Consortium of the 2014 IEEE International Conferenc...	000500	National Science Foundation	uwejinya@uark.edu	Uchechukwu C. Wejinya	CC012734	UAF MEEG Mechanical Engineering			03/11/2014
edit view copy streams	3452	New	Approved Post-Submission	CI-P: A Platform to Connect Deep Learning With Simulated Robotics	000500	National Science Foundation	mgashler@uark.edu	Michael Gashler	CC012731	UAF CSCE Comp Sci & Comp Engineering			01/20/2016
edit view copy streams	3515	New	Approved and Submitted	Initiating Professional Formation of Engineers with Virtual Robotics C...	000500	National Science Foundation	hapierso@uark.edu	Harry A. Pierson	CC012733	UAF INEG Industrial Engineering			02/17/2016
edit view copy streams	3660	New	Approved and Submitted	Mobile Robotics in Retail - iSparky: Proof of Concept Phase	100316	Walmart Stores, Inc.	cer@uark.edu	Chase E. Rainwater	CC012733	UAF INEG Industrial Engineering			05/02/2016
edit view copy streams	4072	New	Approved and Submitted	Red River Army Depot Collaborative Robotics	000500	National Science Foundation	hapierso@uark.edu	Harry A Pierson	CC012733	UAF INEG Industrial Engineering			12/20/2016
edit view copy streams	5101	New	Approved and Submitted	Research: Examining Robotics Competitions as Tools for Engineering Fo...	000500	National Science Foundation	hapierso@uark.edu	Harry A Pierson	CC012733	UAF INEG Industrial Engineering			01/24/2018
edit view copy streams	5602	New	Approved and Submitted	A Test Bed for Research in Collaborative Robotics	100014	U.S. Air Force Office of Scientific Research	hapierso@uark.edu	Harry A Pierson	CC012733	UAF INEG Industrial Engineering			07/06/2018

- 2) To find all Development Proposals that have a common word in the project title – without using asterisks: Enter a word in the **Project Title** field without asterisks, select **Contains**, and then select **Search**.

Development Proposal Lookup

Principal Investigator Username:

All Personnel Full Name:

Initiator Full Name:

Proposal Number:

Proposal State:

Sponsor Deadline Date From:

Internal Deadline Date From:

Sponsor Code:

Prime Sponsor Code:

Lead Unit ID:

Award ID:

Hierarchy Status:

Principal Investigator Full Name:

Initiator Username:

Proposal Type:

Proposal Document Number:

1

Sponsor Deadline Date To:

Internal Deadline Date To:

Sponsor Name:

Prime Sponsor Name:

Lead Unit Name:

Grants.gov Opportunity:

2

3

Actions	Proposal Number	Proposal Type	Proposal State	Project Title	Sponsor Code	Sponsor Name	Initiator Username	Principal Investigator	Lead Unit ID	Lead Unit Name	Prime Sponsor Code	Prime Sponsor Name	Sponsor Deadline Date
edit view copy streams	1683	New	Approved and Submitted	Grant for Doctoral Consortium of the 2014 IEEE International Conferenc...	000500	National Science Foundation	uwejnyia@uark.edu	Uchechukwu C. Wejnyia	CC012734	UAF MEEG Mechanical Engineering			03/11/2014
edit view copy streams	3452	New	Approved Post-Submission	CI-P: A Platform to Connect Deep Learning With Simulated Robotics	000500	National Science Foundation	mgashler@uark.edu	Michael Gashler	CC012731	UAF SCSE Comp Sci & Comp Engineering			01/20/2016
edit view copy streams	3515	New	Approved and Submitted	Initiating Professional Formation of Engineers with Virtual Robotics C...	000500	National Science Foundation	hapierso@uark.edu	Harry A. Pierson	CC012733	UAF INEG Industrial Engineering			02/17/2016
edit view copy streams	3660	New	Approved and Submitted	Mobile Robotics in Retail - ISparky: Proof of Concept Phase	100316	Walmart Stores, Inc.	cer@uark.edu	Chase E. Rainwater	CC012733	UAF INEG Industrial Engineering			05/02/2016
edit view copy streams	4072	New	Approved and Submitted	Red River Army Depot Collaborative Robotics	000500	National Science Foundation	hapierso@uark.edu	Harry A Pierson	CC012733	UAF INEG Industrial Engineering			12/20/2016
edit view copy streams	5101	New	Approved and Submitted	Research: Examining Robotics Competitions as Tools for Engineering Fo...	000500	National Science Foundation	hapierso@uark.edu	Harry A Pierson	CC012733	UAF INEG Industrial Engineering			01/24/2018
edit view copy streams	5602	New	Approved and Submitted	A Test Bed for Research in Collaborative Robotics	100014	U.S. Air Force Office of Scientific Research	hapierso@uark.edu	Harry A Pierson	CC012733	UAF INEG Industrial Engineering			07/06/2018

- 3) To find all Development Proposals that have two or more common words in the project title:
 Enter two or more words (encapsulated with asterisks) into the **Project Title** field and select **Search**.

Development Proposal Lookup

Principal Investigator Username:

All Personnel Full Name:

Initiator Full Name:

Proposal Number:

Proposal State:

Sponsor Deadline Date From:

Internal Deadline Date From:

Sponsor Code:

Prime Sponsor Code:

Lead Unit ID:

Award ID:

Hierarchy Status:

Principal Investigator Full Name:

Initiator Username:

Proposal Type:

Proposal Document Number:

1 Project Title:

Sponsor Deadline Date To:

Internal Deadline Date To:

Sponsor Name:

Prime Sponsor Name:

Lead Unit Name:

Grants.gov Opportunity:

Starts With Contains Exact

2

Actions	Proposal Number	Proposal Type	Proposal State	Project Title	Sponsor Code	Sponsor Name	Initiator Username	Principal Investigator	Lead Unit ID	Lead Unit Name	Prime Sponsor Code	Prime Sponsor Name	Sponsor Deadline Date
edit view copy streams	4186	New	Approved and Submitted	III: Small: Collaborative Research: Finding Experts: Learning from Soc...	000500	National Science Foundation	mgashler@uark.edu	Michael S Gashler	CC012731	UAF CSCE Comp Sci & Comp Engineering			11/16/2016
edit view copy streams	4205	New	Approved and Submitted	III: Small: Collaborative Research: DeepPrivate - Differential Privacy P...	000500	National Science Foundation	xintaowu@uark.edu	Xintao Wu	CC012731	UAF CSCE Comp Sci & Comp Engineering			11/16/2016
edit view copy streams	4253	New	Approved and Submitted	SCH: INT: Collaborative Research: Deep Understanding of Mechanism of S...	000500	National Science Foundation	xintaowu@uark.edu	Xintao Wu	CC012731	UAF CSCE Comp Sci & Comp Engineering			12/08/2016
edit view copy streams	5048	New	Approved and Submitted	CSR: Small: Collaborative Research: A Heterogeneous and Scalable Platf...	000500	National Science Foundation	mquang@uark.edu	Miaoqing Huang	CC012731	UAF CSCE Comp Sci & Comp Engineering			11/15/2017