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Tuition Reimbursement -Pre-Approval for: Shawn Doherty - US

ID

HR1502120

State

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Opened for

Shawn Doherty

Created

4mo ago

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More Details

Approval

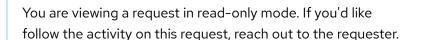
This request has been approved by Joe Donohue.

Approval Details **1**



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Comments



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Colleague(s) following this request

Joe Donohue

S

Email Sent



People Team ticket HR1502120 has been assigned to your group

To: mmcdonne@redhat.com, aellison@redhat.com, kpritche@redhat.com, johjones@redhat.com, nclarkso@redhat.com, kspinks@redhat.com, nkoskine@redhat.com, amuir@redhat.com

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Email Sent



HR1502120 Created: Tuition Reimbursement - Pre-Approval for: Shawn Doherty - US

To: sdoherty@redhat.com

O 4mo ago (2021-05-04 15:05:29)

SD Shawn Doherty

O 4mo ago (2021-05-04 15:05:24)

Created HR1502120: Tuition Reimbursement - Pre-

Approval for: Shawn Doherty - US

Description



Feedback

1 of 2 8/20/21, 10:12 AM

Attachments

There are no attachments

There are no attachments

-----REQUESTER DETAILS-----Associate name: Shawn Doherty

Job title: Software Engineer
Cost center: 700.R&D Platform

Region: NA Country: US

----COUNTRY DETAILS----

Country selection: United States (US) Country limit: 5,250.00 USD USD

----COURSE DETAILS----

Course name: INFO 2670 - 061 C Programming

Course description: Language syntax, semantics, its applications, and the portable library are covered. This course is not an introductory course in programming. However, it will teach some of the basics in the first few weeks. Students should have a working knowledge of at least one high-level programming language.

Course type: Other

School/training institution: University of Massachusetts Lowell How the course will assist the associate: This is a prerequisite course for the next few courses that I would like to attend. Data structures and Embedded Systems programming.

Course start date: 2021-05-17 Course end date: 2021-07-25 Course cost: \$1,140.00 USD

YTD claimed TR expense: 0.00 USD Exceed annual reimbursement limit?: No

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