

Bible Study Seminars  
presents a  
Southern California

  
thrive  
CELEBRATION  
WEEKEND

January 13 & 14  
in Laguna Niguel

*"My purpose is to  
give them a rich and  
satisfying life."*

John 10:10 NLT

# celebrate

Concert featuring singer/songwriter/guitarist Alex Cook from Boston with Heather Leilani Nation (San Diego) on vocals and Wayne Ingram (Orange County) on bass Jonathan Kidder (Los Angeles) – just coming off tour with Peter Pan the Show – performing character sketch work  
7:30 PM FRIDAY, JAN 13

Inspirational workshops, multi-media presentations, interactive world café lunch on the elements of how to THRIVE, and lead a rich and satisfying life, with fresh takes on the Bible and spirituality featuring Madelon Maupin and Dick Davenport  
9:30 am – 5:00 pm SATURDAY, JAN 14

Contemporary Worship Gathering with vocalists Suzanne Waters and Philip McNiven, along with keyboard artist and arranger John Gilmore, from the Living Love band in Los Angeles  
7:30 pm SATURDAY, JAN 14

Bring your friends and explore together fresh lessons from Christ Jesus on how to thrive...how to lead

- a deeply satisfying life
- rich in spiritual meaning and purpose
- with real relationships and authentic community



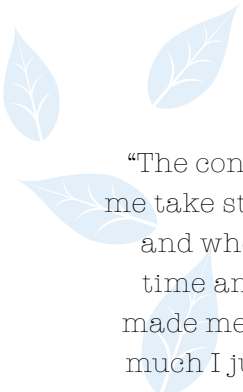
Laguna Niguel, CA  
January 13 & 14

All celebration events will take place at First Church of Christ, Scientist, 29012 Aloma Avenue, Laguna Niguel, CA 92677

For more information visit  
[www.cschurchln.org](http://www.cschurchln.org) or  
[www.biblestudyseminars.com](http://www.biblestudyseminars.com)

*There is no charge for any part of this Thrive weekend, but tax-deductible donations will be gratefully accepted.*

*"This is a life changing, inspiring, exciting adventure."*



"The conference made me take stock of my life and where I focus my time and attention. It made me aware of how much I judge others. It made me reconsider my approach to church participation - leave it up to God and stop trying to control, persuade, push, manipulate, and influence my own vision of church and human opinion."

