Ecology Monks in Thailand Seek to End Environmental Suffering


BY KILEY PRICE
At a time when Pope Francis is calling upon religious leaders to step up as environmental advocates, Thai Buddhist monks are answering the call. Through rituals like tree ordinations, monks are integrating Buddhist principles into the environmental movement in order to garner support from their followers and encourage sustainable practices.

Although Buddhism is typically a religion famed for its detachment from society, ecology monks believe that their religion is inherently tied to nature. With such an immense amount of influence in villages throughout Thailand, Buddhist monks are utilizing their position to add a unique moral dimension to the environmental movement. However, rituals alone are not enough.
As development in Thailand is increasing, so is deforestation. Acres of forests are cleared for contract farming, habitats are torn down to make room for new factories, and soil is eroded, causing massive flooding during the rainy season.

But amid the environmental wreckage, some trees remain untouched. These trees are wrapped in iconic bright orange robes and deemed sacred, protected from harm and destruction. These trees have been ordained as monks.

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Dr. Susan Darlington, professor of anthropology and Asian studies at Hampshire College in the U.S. and author of the book The Ordination of a Tree, explains that protecting trees is a form of merit-making, an important practice in Buddhism. By accumulating merit through performing good deeds, Buddhists are ensuring a better next life and taking a step closer to reaching enlightenment and, ultimately, Nirvana.
“Making merit is extremely important for Thai Buddhists,” Dr. Darlington said. “They see [tree ordination ceremonies] as an act of making merit, which can help with rebirth and, in some cases, having a better life now.”

One of the primary goals in the Buddhist religion is to end suffering, and the forests of Thailand are certainly suffering.

“There are places in Northern Thailand, particularly in Nan Province, where there has been a lot of deforestation, so the watershed areas fill the water with mud, silt, and pesticide runoff causing more severe flooding in the rainy season and more severe drought in the dry season,” said Gordon Congdon, the Conservation Program Manager for WWF-Thailand. “In many ways, climate change is amplifying problems that are already existing.”
Leaders of Society

With over 90 percent of the Thai population practicing Buddhism, monks hold an influential role as leaders to whom people look for guidance in all aspects of life.

“They become the leader that people would trust,” said Dr. Chaya Vaddhanaphuti, a geography professor at Chiang Mai University whose PhD studies focused on climate change. “If I asked the farmers who they would choose to trust between government officers and the monks, they would choose the latter.”

A young Thai girl follows three novice monks in the collection of the morning alms, during which they accept donations of food and drink to the temple from residents throughout the village of Chonburi. Image by Kiley Price. Thailand, 2018.
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Although Buddhism is typically a religion famed for its detachment from society, ecology monks believe that their religion is inherently tied to nature. Buddhist monks like Phrakhu Ajan Somkit, who is based in Nan Province in northern Thailand where deforestation is an issue of major concern, are entering the political sphere to consult with government officials on environmental initiatives and rights for rural farmers. Other monks, like Phrakhu Win Mektripop, an ecology monk based in Bangkok, are trying to find more sustainable solutions to everyday problems by implementing solar panels in temples and helping villagers create cheap huts out of mud and natural materials.

“When the Buddha was born, he was born under the tree. He was enlightened under the tree. His first sermon was under the tree. We can see that most of his life was related to the forest,” said Phra Win. With a master’s degree in environmental economics from Chulalongkorn University, Phra Win understands how important agriculture is to the rural population of Thailand.

As Thailand shifted from a low-income to an upper-income society in less than a generation, however, sustainability hasn’t exactly been the focus of the country’s economic development. For instance, big companies like CP All Public, which owns over 10,000 7-Eleven stores in Thailand, are taking advantage of the rapid pace of growth by contracting rural farmers to mass-produce monocrops like maize and rice.
“They plant corn, they harvest it, they sell it to the big company and earn just about enough to pay off their debt,” said Congdon. “It creates this vicious cycle of dependency on the large companies and the farmers never get ahead, which leads to more and more deforestation.”

Seeing no other options, these farmers continue unsustainable practices that are stripping the soil of valuable nutrients and plunging them deeper into debt. However, ecology monks are working to provide an alternative that is beneficial to both the environment and the people.

Education
Another of the most harmful environmental issues in Thailand is simply a lack of knowledge.

“When I lived with the farmers during my PhD studies, they never used the term climate change,” said Dr. Vaddhanaphuti. “However, they knew that the climate had changed from how it was affecting their farms.”


In order to help teach rural farmers about the environment, Phrakhu Sangkom Thanapanyo Khunsuri, a prominent ecology monk based in Chiang Mai, developed an alternative farming school through his temple in Chonburi called the Maab-Euang Meditation Center for Sufficiency Economy. With 49 full-time students this year, Phra Sangkom mixes Buddhist concepts of personal reflection and a theory
called “sufficiency economy.” This theory was developed by the previous Thai king, Bhumibol Adulyadej, and encourages subsistence farming, self-sufficiency, and a detachment from material goods.

Along with teaching classes at his school and working in the field, Phra Sangkom often travels throughout Surin and Chiang Mai on speaking tours to bring his philosophy directly to the people. Each speech typically has over 100 attendees, he says.

“\text{If the people understand that the jungle gives them oxygen, water, good food, medicine, and clothes, do you think they are going to help protect it?}” Phra Sangkom asked as he gestured to his own farm, which was filled with mangoes,
bananas, rice, and more. “Of course!”

Enemies and Allies

Ecology monks like Phra Sangkom have been marked as leading environmental advocates in Thailand, but some have also been marked with a target on their back.

As their environmental influence spreads throughout Thailand, monks are helping to obtain more community forest rights for indigenous people and farmers, which takes land away from both the government and logging and oil companies. Some
monks have been prosecuted by the Thai government for their controversial activism. Others have been assassinated, like Phrakhu Supoj Suvacano, an ecology monk involved in trying to prevent the land around a meditation center in Chiang Mai from being converted into a tangerine farm.

Even in the face of these threats, many ecology monks continue their work, which has started to receive help and support from other outlets, like local universities and NGOs.

“We are figuring out how we can bring the Buddhists who are just sitting and meditating out into the world to deal with the suffering,” said Somboon Chungprampree, executive director of the International Network of Engaged Buddhists, an organization which is working to connect activist Buddhists and non-Buddhists from all over Asia. “There is not just personal suffering; there is social and environmental suffering out there and people need to figure out how they can help as a Buddhist.”


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